

Phase 2

Primary PF

Phase 1 Phase 1B Phase 2 New Replacement Phase 3

BBT
DRT
ELC
EPT
LRT
RGV
SDC
TCA
YUM
Total

(b) (5), (b) (7)(E)

Primary VF

BBT
DRT
ELC
EPT
LRT
RGV
SDC
TCA
YUM
Total

Secondary PF

BBT
DRT
ELC
EPT
LRT
RGV
SDC
TCA

YUM
Total

(b) (5), (b) (7)(E)

Replacement PF

BBT
DRT
ELC
EPT
LRT
RGV
SDC
TCA
YUM
Total

VF to PF

BBT
DRT
ELC
EPT
LRT
RGV
SDC
TCA
YUM
Total

YUM
YUM

(b) (5), (b) (7)(E)

Border Southern

Sum of Length_Miles	Column Labels	Phase 1	Phase 1B	Phase 2 New	Phase 2 Replacement	Phase 3	Grand Total
BBT		(b) (5), (b) (7)(E)					
Primary PF							
DRT							
Primary PF							
ELC							
Primary PF							
Secondary PF							
Replacement PF							
VF to PF							
EPT							
Primary PF							
Secondary PF							
Replacement PF							
VF to PF							
LRT							
Primary PF							
Secondary PF							
RGV							
Primary PF							
SDC							
Primary PF							
Secondary PF							
Replacement PF							
TCA							
Primary PF							
Secondary PF							
Replacement PF							
VF to PF							
YUM							
Secondary PF							
Replacement PF							

Border

Sum of Length_Miles
Row Labels
Primary PF
BBT
DRT
ELC
EPT
LRT
RGV
SDC
TCA
Secondary PF
ELC
EPT
LRT
SDC
TCA
YUM
Replacement PF
ELC
EPT
SDC
TCA
YUM
VF to PF
ELC
EPT
TCA
YUM
Grand Total

VF to PF
Grand Total

(b) (5), (b) (7)(E)

Southern

Column Labels

Phase 1 Phase 1B Phase 2 New Phase 2 Replacement Phase 3 Grand Total

(b) (5), (b) (7)(E)

Sum of Length_
Row Labels

BBT
BLW
DRT
ELC
EPT
HVM
HLT
LRT
RGV
SDC
SPW
SWB
TCA
YUM

Grand Total

C++ new
C++ replc

Row Labels

Northern
Southern

Grand Total

BBT
BLW
DRT
ELC
EPT
HVM
HLT
LRT
RGV
SDC
SPW
SWB
TCA
YUM

Sector
Big Bend
Blaine
Del Rio
El Centro
El Paso
Havre
Houlton

Laredo
Rio Grande
San Diego
Spokane
Swanton
Tucson
Yuma
Total

Column Labels

Primary PF

Primary VI Secondary PF

Replacement PF

VF to PF

Grand Total

(b) (5), (b) (7)(E)

(b) (5), (b) (7)(E)

Sum of Length_Miles

(b) (5), (b) (7)(E)

(b) (5), (b) (7)(E)

Primary Pedestrian	Primary Vehicle	Secondary Pedestrian	Replacement Pedestrian	Vehicle to Pedestrian
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(b) (5), (b) (7)(E)

(b) (5), (b) (7)(E)

Execution_P	Constrained	Sector	Fence ID	Project ID	Fence_Progr	Length_Mile	Lat_Start	Long_Start	Lat_End	Long_End	Description
Phase 2	Nev C+	RGV	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	RGV	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	EPT	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	ELC	(b)	(7)(E)	PF Secondary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	RGV	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	SWB	(b)	(7)(E)	VF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	YUM	(b)	(7)(E)	PF Secondary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	EPT	(b)	(7)(E)	PF Secondary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	EPT	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	RGV	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	HVM	(b)	(7)(E)	VF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	DRT	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 1	Constrained	SDC	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Rep OMB/C+	EPT	(b)	(7)(E)	VF to PF	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	EPT	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Rep C+	TCA	(b)	(7)(E)	VF to PF	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	RGV	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	HLT	(b)	(7)(E)	VF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	EPT	(b)	(7)(E)	Unconst. PF	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	RGV	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	SPW	(b)	(7)(E)	VF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	TCA	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Rep Constrained	ELC	(b)	(7)(E)	PF Replacem	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	DRT	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Rep OMB/C+	TCA	(b)	(7)(E)	VF to PF	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	RGV	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	LRT	(b)	(7)(E)	PF Secondary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	EPT	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	DRT	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	SPW	(b)	(7)(E)	PF Primary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	EPT	(b)	(7)(E)	Unconst. PF	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 3	Unconstrain	YUM	(b)	(7)(E)	VF to PF	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Rep Constrained	SDC	(b)	(7)(E)	PF Replacem	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)
Phase 2	Nev C+	EPT	(b)	(7)(E)	PF Secondary	(b)	(5)	(b)	(7)(E)	(b)	(7)(E)

Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ LRT
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 2 Rep Constrained YUM
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain EPT
Phase 3 Unconstrain EPT
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ EPT
Phase 2 Nev C+ TCA
Phase 2 Nev C+ ELC
Phase 3 Unconstrain RGV
Phase 2 Nev C+ EPT
Phase 2 Nev C+ SDC
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SDC
Phase 3 Unconstrain RGV
Phase 2 Nev C+ EPT
Phase 2 Rep OMB/C+ EPT

(b) (7)(E)

PF Primary
PF Primary
PF Primary
PF Primary
PF Replacen
Unconst. PF
PF Replacen
PF Primary
PF Primary
PF Primary
PF Primary
Unconst. PF
PF Primary
Unconst. PF
PF Primary
PF Secondar
PF Secondar
PF Primary
VF Primary
Unconst. PF
PF Primary
PF Primary
PF Primary
PF Secondar
PF Primary
PF Primary
PF Secondar
PF Primary
PF Primary
PF Primary
PF Primary
PF Primary
PF Replacen

(b) (7)(E), (b) (5)

Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain TCA
Phase 3 Unconstrain RGV
Phase 2 Nev C+ RGV
Phase 1 Constrained EPT
Phase 2 Rep C+ TCA
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 3 Unconstrain SPW
Phase 2 Rep Constrained ELC
Phase 2 Nev C+ RGV
Phase 3 Unconstrain DRT
Phase 1 Constrained SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Nev C+ ELC
Phase 3 Unconstrain DRT
Phase 1 Constrained SDC
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain TCA
Phase 2 Nev C+ TCA
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain EPT
Phase 1 Constrained SDC
Phase 1B OMB/C+ RGV
Phase 2 Nev C+ RGV

(b) (7)(E)

Unconst. PF
PF Primary
PF Replacem
PF Primary
PF Primary
PF Primary
VF to PF
PF Primary
PF Primary
PF Primary
PF Replacem
PF Primary
PF Primary
PF Primary
PF Primary
VF Primary
Unconst. PF
PF Primary
VF to PF
Unconst. PF
PF Primary
VF to PF
Unconst. PF
PF Primary
PF Primary
PF Primary

(b) (7)(E), (b) (5)

Phase 3 Unconstrain RGV
Phase 2 Nev C+ EPT
Phase 3 Unconstrain SPW
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain DRT
Phase 2 Nev C+ SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain EPT
Phase 2 Rep C+ TCA
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 2 Rep Constrained SDC
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained YUM
Phase 2 Rep Constrained EPT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 2 Rep Constrained ELC
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SWB
Phase 2 Nev C+ LRT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained SDC
Phase 2 Rep C+ TCA
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ BBT
Phase 1B OMB/C+ RGV

(b) (7)(E)

PF Primary
PF Primary
VF Primary
PF Replacem
PF Primary
PF Secondar
PF Secondar
Unconst. PF
VF to PF
PF Primary
VF Primary
PF Replacem
VF to PF
PF Primary
PF Primary
PF Replacem
PF Replacem
PF Primary
VF to PF
PF Replacem
PF Primary
PF Primary
PF Primary
VF Primary
PF Primary
PF Primary
PF Primary
PF Primary
PF Replacem
VF to PF
PF Primary
PF Primary
VF to PF
Unconst. PF
PF Primary

(b) (7)(E), (b) (5)

Phase 2 Nev C+ RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain SPW
Phase 2 Nev C+ SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained SDC
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained YUM
Phase 2 Rep Constrained EPT
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain SWB
Phase 3 Unconstrain DRT
Phase 2 Nev C+ LRT
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Nev C+ SDC

(b) (7)(E)

PF Primary
PF Primary
PF Primary
PF Primary
PF Secondary
PF Secondary
VF Primary
Unconst. PF
PF Primary
PF Primary
PF Replacem
VF to PF
PF Primary
PF Replacem
PF Replacem
VF to PF
PF Primary
PF Primary
PF Replacem
PF Primary
PF Primary
PF Primary
PF Primary
PF Replacem
Unconst. PF
PF Secondary
PF Primary
VF to PF
Unconst. PF
PF Primary
PF Primary
VF Primary
Unconst. PF
PF Secondary

(b) (7)(E), (b) (5)

Phase 2 Rep OMB/C+ EPT
Phase 1 Constrained SDC
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain SPW
Phase 2 Nev C+ TCA
Phase 2 Nev C+ ELC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 2 Rep OMB/C+ TCA
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SPW
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain YUM
Phase 3 Unconstrain RGV
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain SWB
Phase 3 Unconstrain ELC
Phase 2 Nev C+ EPT
Phase 2 Nev C+ TCA
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SPW
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain DRT

(b) (7)(E)

VF to PF
PF Primary
PF Primary
VF Primary
Unconst. PF
PF Primary
VF Primary
PF Primary
PF Secondar
PF Primary
PF Primary
VF to PF
PF Primary
PF Secondar
PF Primary
VF Primary
Unconst. PF
PF Secondar
VF to PF
PF Primary
PF Primary
PF Primary
VF to PF
Unconst. PF
PF Primary
PF Primary
PF Primary
PF Primary
Unconst. PF
PF Primary
PF Primary
PF Replacem
PF Primary

(b) (7)(E), (b) (5)

Phase 2 Rep Constrained SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HLT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Nev C+ ELC
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SWB
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 3 Unconstrain TCA
Phase 2 Nev C+ EPT
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain EPT
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain SPW
Phase 1 Constrained SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HVM
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ YUM
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV

(b) (7)(E)

PF Replacem
PF Secondar
VF Primary
PF Primary
PF Primary
PF Secondar
PF Primary
PF Primary
PF Secondar
PF Primary
PF Replacem
Unconst. PF
PF Primary
PF Primary
VF to PF
Unconst. PF
PF Replacem
PF Primary
PF Replacem
PF Primary
PF Primary
PF Primary
PF Primary
PF Replacem
PF Primary
PF Primary
PF Primary
PF Replacem
PF Primary
PF Primary
PF Primary
PF Replacem
PF Primary
PF Primary
PF Primary

(b) (7)(E), (b) (5)

Phase 3 Unconstrain RGV
Phase 2 Rep C+ TCA
Phase 2 Rep OMB/C+ ELC
Phase 2 Nev C+ EPT
Phase 2 Rep OMB/C+ TCA
Phase 2 Nev C+ BBT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 3 Unconstrain TCA
Phase 2 Rep Constrained SDC
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 1 Constrained SDC
Phase 3 Unconstrain SWB
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SWB
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SPW
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV

(b) (7)(E)

PF Primary
VF to PF
VF to PF
PF Primary
VF to PF
Unconst. PF
PF Primary
PF Primary
Unconst. PF
PF Primary
PF Replacem
VF to PF
PF Primary
VF Primary
Unconst. PF
PF Primary
VF Primary
PF Primary
PF Primary
PF Replacem
PF Primary
VF Primary
PF Primary
PF Primary
PF Primary
PF Primary
PF Primary
PF Primary
Unconst. PF
PF Primary
PF Primary
Unconst. PF
PF Primary
PF Primary
VF Primary
Unconst. PF
PF Primary

(b) (7)(E), (b) (5)

Phase 3 Unconstrain RGV
Phase 2 Rep Constrained TCA
Phase 2 Rep OMB/C+ ELC
Phase 2 Nev C+ EPT
Phase 2 Nev C+ TCA
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 2 Nev C+ ELC
Phase 2 Nev C+ RGV
Phase 3 Unconstrain DRT
Phase 2 Nev C+ SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HLT
Phase 2 Nev C+ ELC
Phase 2 Nev C+ RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SPW
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Rep OMB/C+ EPT
Phase 2 Rep OMB/C+ TCA
Phase 3 Unconstrain RGV
Phase 2 Nev C+ TCA
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ EPT

(b) (7)(E)

PF Primary
PF Replacem
VF to PF
PF Primary
Unconst. PF
PF Primary
PF Primary
PF Secondar
PF Primary
PF Primary
PF Secondar
PF Primary
VF Primary
PF Secondar
PF Primary
PF Primary
PF Primary
PF Primary
PF Primary
PF Secondar
PF Primary
PF Primary
Unconst. PF
VF to PF
VF to PF
PF Primary
PF Secondar
PF Primary
PF Primary
PF Primary
PF Replacem
PF Primary
PF Replacem
PF Primary

(b) (7)(E), (b) (5)

Phase 3 Unconstrain HVM
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Rep OMB/C+ YUM
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain SWB
Phase 3 Unconstrain SWB
Phase 2 Nev C+ EPT
Phase 2 Nev Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ TCA
Phase 2 Nev C+ ELC
Phase 2 Nev C+ SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain DRT
Phase 1 Constrained SDC
Phase 3 Unconstrain EPT
Phase 3 Unconstrain YUM
Phase 3 Unconstrain RGV
Phase 3 Unconstrain BLW
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT

(b) (7)(E)

VF Primary
PF Primary
PF Replacem
Unconst. PF
PF Primary
PF Replacem
PF Primary
VF to PF
Unconst. PF
PF Primary
PF Primary
PF Primary
VF Primary
PF Primary
PF Secondar
PF Secondar
PF Primary
PF Primary
PF Primary
PF Primary
PF Secondar
PF Secondar
PF Primary
PF Primary
PF Primary
PF Primary
Unconst. PF
VF to PF
PF Primary
PF Primary
PF Primary
VF to PF
Unconst. PF
PF Primary

(b) (7)(E), (b) (5)

Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SWB
Phase 3 Unconstrain RGV
Phase 2 Nev C+ TCA
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SPW
Phase 3 Unconstrain EPT
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ EPT
Phase 2 Rep C+ TCA
Phase 2 Nev C+ ELC
Phase 2 Nev C+ TCA
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 3 Unconstrain TCA
Phase 2 Nev C+ TCA
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ EPT
Phase 2 Rep Constrained EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 3 Unconstrain SPW
Phase 2 Nev C+ EPT
Phase 1 Constrained SDC

(b) (7)(E)

PF Primary
PF Primary
VF Primary
PF Primary
Unconst. PF
PF Primary
PF Primary
PF Primary
PF Primary
PF Primary
PF Primary
Unconst. PF
PF Primary
Unconst. PF
PF Replacem
PF Secondar
PF Primary
VF Primary
Unconst. PF
PF Replacem
PF Primary
VF to PF
PF Secondar
Unconst. PF
PF Primary
PF Replacem
Unconst. PF
PF Primary
Unconst. PF
VF to PF
PF Primary
PF Replacem
PF Primary
PF Secondar
VF Primary
PF Primary
PF Primary

(b) (7)(E), (b) (5)

Phase 3 Unconstrain DRT
Phase 2 Nev C+ SDC
Phase 3 Unconstrain SWB
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain EPT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain SWB
Phase 2 Rep OMB/C+ ELC
Phase 2 Nev C+ LRT
Phase 2 Rep C+ TCA
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SPW
Phase 2 Nev C+ ELC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 1 Constrained SDC
Phase 3 Unconstrain HLT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ TCA
Phase 2 Nev C+ ELC

(b) (7)(E)

PF Primary
PF Secondar
VF Primary
PF Primary
PF Secondar
PF Primary
PF Replacem
Unconst. PF
PF Primary
PF Secondar
PF Primary
PF Primary
Unconst. PF
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VF to PF
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VF to PF
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PF Secondar
PF Secondar
PF Primary
PF Primary
VF Primary
PF Primary
PF Primary
PF Replacem
Unconst. PF
PF Secondar

(b) (7)(E), (b) (5)

Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain TCA
Phase 3 Unconstrain EPT
Phase 3 Unconstrain TCA
Phase 2 Nev C+ EPT
Phase 3 Unconstrain EPT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ LRT
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain SPW
Phase 3 Unconstrain DRT
Phase 1 Constrained SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 1 Constrained EPT
Phase 2 Rep Constrained YUM
Phase 1 Constrained EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain SWB
Phase 2 Nev C+ YUM
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV

(b) (7)(E)

PF Primary
PF Primary
VF to PF
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PF Primary
Unconst. PF
VF to PF
PF Primary
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PF Primary
PF Secondary
PF Primary
PF Replacem
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VF Primary
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PF Replacem
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PF Replacem
PF Primary
PF Primary
PF Primary
VF to PF
PF Primary
PF Primary
PF Primary
PF Replacem
PF Primary
VF Primary
PF Secondary
PF Secondary
PF Primary

(b) (7)(E), (b) (5)

Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Rep Constrained SDC
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain SDC
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain SWB
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SPW
Phase 3 Unconstrain EPT
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT

(b) (7)(E)

PF Primary
Unconst. PF
PF Replacem
VF to PF
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VF to PF
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PF Replacem
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Unconst. PF
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PF Replacem
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PF Primary
Unconst. PF
PF Replacem
PF Secondar
PF Primary
VF Primary
Unconst. PF
PF Primary

(b) (7)(E), (b) (5)

Phase 2 Nev C+ RGV
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 2 Nev C+ ELC
Phase 2 Nev C+ SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain HLT
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained TCA
Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Rep OMB/C+ EPT
Phase 2 Rep OMB/C+ TCA
Phase 2 Rep OMB/C+ TCA
Phase 2 Rep Constrained EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SPW
Phase 2 Rep Constrained ELC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain HVM
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained SDC
Phase 2 Rep Constrained TCA
Phase 3 Unconstrain RGV
Phase 2 Nev C+ TCA

(b) (7)(E)

PF Primary
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PF Primary
Unconst. PF

(b) (7)(E), (b) (5)

Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SWB
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ EPT
Phase 2 Nev C+ SDC
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 3 Unconstrain TCA
Phase 3 Unconstrain SDC
Phase 2 Rep OMB/C+ EPT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 2 Nev C+ EPT
Phase 2 Rep Constrained SDC
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain YUM
Phase 3 Unconstrain RGV
Phase 2 Nev C+ TCA
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain RGV
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT

(b) (7)(E)

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(b) (7)(E), (b) (5)

Phase 2 Nev C+ SPW
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain RGV
Phase 2 Rep C+ TCA
Phase 2 Nev C+ ELC
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Nev OMB/C+ TCA
Phase 2 Nev C+ RGV
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SPW
Phase 3 Unconstrain RGV
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 2 Rep C+ TCA
Phase 3 Unconstrain SPW
Phase 2 Nev C+ EPT
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 3 Unconstrain EPT
Phase 3 Unconstrain TCA
Phase 2 Rep Constrained SDC

(b) (7)(E)

PF Secondar
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VF Primary
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VF to PF
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PF Replacem
PF Secondar
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VF Primary
Unconst. PF
PF Primary
VF to PF
PF Replacem

(b) (7)(E), (b) (5)

Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained YUM
Phase 1 Constrained EPT
Phase 2 Nev C+ TCA
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SWB
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ TCA
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ TCA
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ ELC
Phase 3 Unconstrain SPW
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 2 Nev C+ SDC
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 3 Unconstrain TCA
Phase 3 Unconstrain RGV

(b) (7)(E)

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VF Primary
Unconst. PF
PF Replacem
PF Primary

(b) (7)(E), (b) (5)

Phase 3 Unconstrain TCA
Phase 3 Unconstrain DRT
Phase 1 Constrained SDC
Phase 3 Unconstrain YUM
Phase 3 Unconstrain RGV
Phase 3 Unconstrain BLW
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Rep Constrained YUM
Phase 3 Unconstrain RGV
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain SWB
Phase 2 Rep OMB/C+ ELC
Phase 2 Nev C+ TCA
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Nev C+ SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT

(b) (7)(E)

VF to PF
PF Primary
PF Primary
VF to PF
PF Primary
PF Primary
Unconst. PF
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Unconst. PF
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VF to PF
Unconst. PF
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VF Primary
VF to PF
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VF Primary
Unconst. PF
PF Secondar
PF Secondar
PF Primary
VF Primary
Unconst. PF

(b) (7)(E), (b) (5)

Phase 2 Nev C+ EPT
Phase 2 Rep Constrained SDC
Phase 2 Rep C+ TCA
Phase 2 Nev C+ ELC
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SPW
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 3 Unconstrain SPW
Phase 3 Unconstrain EPT
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HLT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ YUM
Phase 3 Unconstrain ELC
Phase 2 Rep C+ TCA
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SWB

(b) (7)(E)

PF Primary
PF Replacem
VF to PF
PF Secondar
VF to PF
PF Primary
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PF Secondar
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Unconst. PF
PF Replacem
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VF Primary
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PF Replacem
PF Primary
VF to PF
VF to PF
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PF Primary
PF Replacem
PF Primary
VF Primary

(b) (7)(E), (b) (5)

Phase 3 Unconstrain SWB
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain TCA
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain EPT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 1B OMB/C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain DRT
Phase 2 Nev C+ SDC
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SWB
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 3 Unconstrain DRT
Phase 2 Nev C+ SPW
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV

(b) (7)(E)

VF Primary
PF Secondar
PF Primary
VF Primary
Unconst. PF
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VF to PF
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PF Secondar
VF to PF
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PF Primary
PF Replacem
PF Primary
VF Primary
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PF Primary
PF Secondar
Unconst. PF
PF Secondar
PF Primary

(b) (7)(E), (b) (5)

Phase 2 Nev C+ RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain SWB
Phase 2 Nev C+ ELC
Phase 2 Nev Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Rep Constrained YUM
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HVM
Phase 2 Nev C+ ELC
Phase 2 Nev C+ RGV
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 2 Nev C+ SDC
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 3 Unconstrain HLT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ TCA
Phase 2 Nev C+ ELC
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ TCA
Phase 2 Nev C+ EPT
Phase 2 Nev C+ LRT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SPW
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 1 Constrained SDC
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SPW
Phase 2 Rep Constrained ELC

(b) (7)(E)

PF Primary
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VF Primary
Unconst. PF
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PF Secondar
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PF Primary
PF Replacem

(b) (7)(E), (b) (5)

Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HLT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained TCA
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ TCA
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Nev C+ ELC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain SWB
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ SDC
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain TCA
Phase 1 Constrained SDC
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 1 Constrained SDC
Phase 2 Rep OMB/C+ EPT
Phase 2 Rep Constrained ELC
Phase 2 Nev C+ RGV
Phase 3 Unconstrain DRT
Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV

(b) (7)(E)

PF Primary
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PF Secondar
VF Primary
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VF to PF
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VF to PF
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(b) (7)(E), (b) (5)

Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain SWB
Phase 3 Unconstrain RGV
Phase 2 Nev C+ LRT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV
Phase 1 Constrained SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain EPT
Phase 3 Unconstrain HLT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain RGV
Phase 2 Nev C+ TCA
Phase 2 Nev C+ ELC
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain RGV
Phase 2 Nev C+ EPT
Phase 3 Unconstrain SWB
Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain TCA
Phase 3 Unconstrain EPT
Phase 2 Rep Constrained EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain SWB

(b) (7)(E)

PF Primary
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PF Replacen
PF Primary
PF Secondar
VF Primary
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PF Replacen
PF Primary
VF Primary

(b) (7)(E), (b) (5)

Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HVM
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain ELC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained YUM
Phase 2 Rep C+ TCA
Phase 2 Rep OMB/C+ EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Rep Constrained ELC
Phase 1 Constrained SDC
Phase 3 Unconstrain DRT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 2 Rep OMB/C+ EPT
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV
Phase 1B OMB/C+ RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain SPW
Phase 2 Rep Constrained ELC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 2 Nev C+ SDC
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV

(b) (7)(E)

Unconst. PF
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(b) (7)(E), (b) (5)

Phase 3 Unconstrain HVM
Phase 2 Nev C+ EPT
Phase 2 Rep Constrained SDC
Phase 2 Rep OMB/C+ EPT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain RGV
Phase 2 Nev C+ TCA
Phase 2 Rep C+ TCA
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SPW
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain DRT
Phase 1 Constrained SDC
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HLT
Phase 3 Unconstrain RGV
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Rep C+ TCA
Phase 3 Unconstrain RGV
Phase 2 Rep C+ TCA
Phase 1B OMB/C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SPW
Phase 2 Nev C+ EPT
Phase 2 Nev C+ SDC
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Rep Constrained SDC
Phase 2 Rep OMB/C+ EPT

(b) (7)(E)

PF Primary
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(b) (7)(E), (b) (5)

Phase 2 Nev C+ RGV
Phase 2 Nev C+ LRT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SPW
Phase 2 Rep C+ TCA
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Nev C+ RGV
Phase 1 Constrained EPT
Phase 2 Nev C+ EPT
Phase 1 Constrained EPT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain HVM
Phase 2 Rep Constrained SDC
Phase 2 Rep Constrained TCA
Phase 2 Rep OMB/C+ ELC
Phase 2 Nev C+ TCA
Phase 2 Nev C+ TCA
Phase 2 Nev C+ RGV
Phase 2 Nev C+ ELC
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SWB
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HVM
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain TCA
Phase 2 Rep OMB/C+ EPT

(b) (7)(E)

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VF to PF
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VF to PF
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PF Primary
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PF Secondar
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Unconst. PF
PF Primary
VF to PF
VF to PF

(b) (7)(E), (b) (5)

Phase 2 Nev Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 1 Constrained SDC
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 1B OMB/C+ RGV
Phase 2 Nev C+ RGV
Phase 2 Nev C+ EPT
Phase 2 Rep Constrained ELC
Phase 3 Unconstrain SPW
Phase 3 Unconstrain DRT
Phase 1 Constrained SDC
Phase 3 Unconstrain HVM
Phase 2 Nev C+ RGV
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain EPT
Phase 3 Unconstrain RGV
Phase 2 Rep OMB/C+ YUM
Phase 2 Nev C+ LRT
Phase 3 Unconstrain DRT
Phase 3 Unconstrain SPW
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SWB
Phase 2 Nev C+ ELC
Phase 3 Unconstrain SWB
Phase 2 Nev C+ RGV

(b) (7)(E)

PF Secondar
PF Primary
PF Primary
VF Primary
Unconst. PF
PF Primary
PF Primary
PF Primary
PF Primary
PF Replacem
PF Primary
PF Primary
PF Primary
VF Primary
PF Primary
PF Primary
PF Primary
PF Replacem
Unconst. PF
PF Primary
PF Replacem
PF Primary
PF Primary
Unconst. PF
PF Primary
PF Secondar
PF Primary
VF Primary
Unconst. PF
PF Primary
PF Primary
VF Primary
PF Secondar
VF Primary
PF Primary

(b) (7)(E), (b) (5)

Phase 3 Unconstrain HVM
Phase 2 Nev C+ EPT
Phase 3 Unconstrain DRT
Phase 2 Rep Constrained SDC
Phase 3 Unconstrain RGV
Phase 3 Unconstrain HLT
Phase 2 Nev C+ EPT
Phase 3 Unconstrain RGV
Phase 3 Unconstrain SPW
Phase 2 Nev C+ RGV
Phase 3 Unconstrain HLT
Phase 2 Nev C+ LRT
Phase 2 Nev C+ RGV
Phase 2 Nev C+ RGV
Phase 3 Unconstrain SPW
Phase 3 Unconstrain EPT
Phase 2 Nev C+ EPT
Phase 2 Nev C+ EPT
Phase 1 Constrained SDC

(b) (7)(E)

VF Primary
PF Primary
PF Primary
PF Replacem
PF Primary
VF Primary
PF Primary
PF Primary
VF Primary
PF Primary
VF Primary
PF Primary
VF Primary
PF Secondar
PF Primary
PF Primary
PF Primary
Unconst. PF
PF Secondar
PF Primary
PF Primary

(b) (7)(E), (b) (5)

Operational Comments	State	Station	RE_Status	ENV_Status	Clearance_S	OBJECTID
(b) (7)(E), (b) (5)	TX		Yes	No		(b) (7)(E)
	TX	UNK	No	No		
	TX	UNK	No	No		
	CA	UNK	Yes	Yes	Existing - PF	
	TX		Yes	No		
	VT	UNK	No	No		
	CA	UNK	Yes	Yes		
	TX	UNK	Yes	Yes		
	TX	UNK	Yes	No		
	TX		No	No		
	MT	UNK	No	No		
	TX	UNK	Yes	No		
	CA	UNK	Yes	No		
	NM	UNK	Yes	Yes		
	TX	UNK	No	No		
	AZ	UNK	Yes	Yes		
	TX		Yes	No		
	ME	UNK	No	No		
	TX	UNK	No	No		
	TX		Yes	No		
	WA	UNK	No	No		
	AZ	UNK	No	No		
	CA	UNK	Yes	Yes		
	TX	UNK	Yes	No		
	AZ	UNK	Yes	Yes		
	TX		No	No		
	TX	UNK	Yes	No	Cleared by F	
	TX	UNK	No	No		
	TX	UNK	No	No		
	WA	UNK	No	No		
	TX	UNK	No	No		
	AZ	UNK	Yes	Yes		
	CA	UNK	Yes	Yes		
	TX	UNK	Yes	Yes		

(b) (7)(E), (b) (5)

TX	UNK	Yes	No
MT	UNK	No	No
TX	UNK	No	No
TX		Yes	No
CA	UNK	No	No
AZ	UNK		
TX		Yes	No
AZ	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX		No	No
TX		No	No
CA	UNK	Yes	Yes
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
AZ	UNK	No	No
CA	UNK	Yes	Yes
TX		No	No
TX	UNK	Yes	No
NY	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK		
CA	UNK	Yes	No
NM	UNK	Yes	Yes
WA	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No

(b) (7)(E)

Existing - PF

Existing - PF

Existing - PF

(b) (7)(E), (b) (5)

TX	UNK	No	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
TX		No	No
NM	UNK	Yes	No
TX	UNK	No	No
MT	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		No	No
ME	UNK	No	No
TX	UNK	Yes	No
TX		No	No
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX		Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX		No	No
TX	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
CA	UNK	No	No
TX		Yes	No
TX	UNK	No	No
NM	UNK	Yes	Yes

(b) (7)(E)

Existing - PF

Existing - PF

Cleared by F

(b) (7)(E), (b) (5)

TX	UNK	Yes	No
TX		No	No
AZ	UNK		
TX		No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
TX		Yes	No
TX	UNK	Yes	No
WA	UNK	No	No
CA	UNK	Yes	Yes
TX		No	No
TX	UNK	No	No
CA	UNK	Yes	No
TX	UNK	Yes	Yes
ME	UNK	No	No
TX	UNK	Yes	No
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
AZ	UNK		
AZ	UNK	No	No
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		No	Yes
TX		No	No

Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

TX	UNK	Yes	No
TX	UNK	Yes	No
WA	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
TX		Yes	No
MT	UNK	No	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		Yes	No
NM	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX		Yes	No
TX	UNK	Yes	No
TX	UNK	No	No
VT	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
TX		No	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		No	Yes

Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

TX		No	No
TX	UNK	Yes	No
TX		Yes	No
MT	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
MT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
TX		No	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX		Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
VT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes

Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

NM	UNK	Yes	Yes
CA	(b) (7)(E)	Yes	No
TX		No	No
ME	UNK	No	No
TX	UNK	No	No
TX	UNK	No	No
WA	UNK	No	No
AZ	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX		No	No
TX	UNK	No	No
TX	UNK	No	No
WA	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX		Yes	No
TX	UNK	Yes	No
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
TX		Yes	No
VT	UNK	No	No
CA	UNK	Yes	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX		No	No
TX		Yes	No
WA	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No

Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
ME	UNK	No	No
TX		No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
NY	UNK	No	No
TX	UNK	Yes	Yes
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK		
TX	UNK	No	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		Yes	No
CA	UNK	Yes	Yes
WA	UNK	No	No
CA	UNK	Yes	No
TX	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
CA	UNK	Yes	Yes
NM	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
AZ	UNK	Yes	Yes
NM	UNK	No	No
TX	UNK	Yes	No
TX		No	No
TX		No	No
TX	UNK	Yes	No

Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

TX		Yes	No
VT	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		No	No
TX		Yes	No
NH	UNK	No	No
CA	UNK	Yes	Yes
NY	UNK	No	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	No	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
ME	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	No	No
TX	UNK	No	No
NY	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
TX		Yes	No
TX	UNK	Yes	No
TX	UNK	No	No
TX		No	No
WA	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
ME	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes

(b) (7)(E)

Existing - PF

Cleared by F

(b) (7)(E), (b) (5)

TX		No	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK		
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX		No	No
ME	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
VT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
VT	UNK	No	No
TX	UNK	No	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
ME	UNK	No	No
TX	UNK	Yes	No
TX		No	No

(b) (7)(E)

Cleared by F

(b) (7)(E), (b) (5)

TX		No	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK	No	No
TX		Yes	No
MT	UNK	No	No
CA	UNK	Yes	Yes
TX		Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
ME	UNK	No	No
CA	UNK	Yes	Yes
TX		Yes	No
TX	UNK	No	No
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	No	No
TX		Yes	No
TX	UNK	Yes	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	No	No
NM	UNK	Yes	Yes
AZ	UNK		
TX		No	No
AZ	UNK	Yes	Yes
NM	UNK	Yes	No
TX	UNK	Yes	No
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No

(b) (7)(E)

Existing - PF

Existing - PF

(b) (7)(E), (b) (5)

MT	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
TX	UNK	Yes	No
TX		Yes	No
VT	UNK	No	No
VT	UNK	No	No
TX	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
AZ	UNK	No	No
CA	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
CA	UNK	No	No
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
TX		Yes	No
WA	UNK	No	No
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No

(b) (7)(E)

Existing - PF
Existing - PF

(b) (7)(E), (b) (5)

TX	UNK	Yes	No
TX		Yes	No
VT	UNK	No	No
TX		Yes	No
AZ	UNK	Yes	Yes
TX		No	No
TX	UNK	No	No
TX	UNK	No	No
TX		Yes	No
WA	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	Yes	No
ME	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
AZ	UNK	Yes	No
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK		
AZ	UNK	Yes	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	Yes
TX		No	No
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	No

(b) (7)(E)

Existing - PF

(b) (7)(E), (b) (5)

TX	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK		
CA	UNK	Yes	Yes
NM	UNK	Yes	No
TX		Yes	No
AZ	UNK	Yes	Yes
NM	UNK	Yes	No
AZ	UNK		
TX		No	No
NM	UNK	No	No
TX		No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
TX	UNK	Yes	Yes
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	Yes
TX		No	No
ME	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	No
TX		No	Yes
TX	UNK	Yes	No
WA	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	Yes	No

Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK		
CA	UNK	Yes	Yes
NM	UNK	Yes	No
TX	UNK	No	No
TX	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	Yes
TX		No	No
AZ	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	No	No
TX		Yes	No
TX		No	No
NY	UNK	No	No
CA	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
WA	UNK	No	No
TX		No	Yes
AZ	UNK	Yes	No
CA	UNK	Yes	Yes
TX		Yes	No

(b) (7)(E)

Existing - PF

Existing - PF

(b) (7)(E), (b) (5)

TX	UNK	Yes	No	
CA	UNK	Yes	Yes	Existing - PF
VT	UNK	No	No	
TX		No	No	
TX	UNK	Yes	Yes	Cleared by F
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX		No	No	
TX	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX		No	No	
NM	UNK	Yes	No	
TX	UNK	Yes	No	
TX	UNK	No	No	
TX		Yes	No	
TX	UNK	No	No	
TX		No	No	
VT	UNK	No	No	
CA	UNK	Yes	Yes	
TX	UNK	Yes	No	
AZ	UNK	Yes	Yes	
TX		Yes	No	
TX		Yes	No	
WA	UNK	No	No	
CA	UNK	Yes	Yes	Existing - PF
TX	UNK	Yes	Yes	
TX	UNK	No	No	
CA	UNK	Yes	No	
ME	UNK	No	No	
TX	UNK	No	No	
TX		No	No	
CA	UNK	Yes	Yes	
AZ	UNK	Yes	No	
CA	UNK	Yes	Yes	Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

TX	UNK	Yes	No
TX		No	No
NM	UNK	Yes	Yes
TX		Yes	No
AZ	UNK	Yes	No
TX	UNK	No	No
AZ	UNK		
TX	UNK	Yes	No
NM	UNK	Yes	No
NM	UNK	Yes	No
TX	UNK	No	No
TX		No	No
CA	UNK	Yes	Yes
MT	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	No
TX	UNK	Yes	Yes
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
NM	UNK	No	No
AZ	UNK	Yes	Yes
NM	UNK	No	No
TX	UNK	No	No
TX		Yes	No
NM	UNK	Yes	Yes
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
VT	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		Yes	No

(b) (7)(E)

Cleared by F

(b) (7)(E), (b) (5)

MT	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
ME	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
MT	UNK	No	No
CA	UNK	Yes	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		No	No
ME	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
NM	UNK	Yes	Yes
TX		Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
NY	UNK	No	No
TX		No	No
TX	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		No	No
ME	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	No

(b) (7)(E)

(b) (7)(E), (b) (5)

CA	UNK	Yes	Yes	
TX		Yes	No	
AZ	UNK	Yes	Yes	
CA	UNK	Yes	Yes	Existing - PF
TX	UNK	No	No	
TX		Yes	No	
TX		Yes	No	
TX	UNK	Yes	No	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	Existing - PF
CA	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX		Yes	No	
TX	UNK	Yes	No	
NM	UNK	Yes	Yes	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX	UNK	No	No	
NY	UNK	No	No	
TX		Yes	No	
TX	UNK	No	No	
TX	UNK	Yes	No	
WA	UNK	No	No	
TX	UNK	No	No	
TX		Yes	No	
TX	UNK	Yes	Yes	
TX		No	No	
NM	UNK	Yes	Yes	
TX	UNK	No	No	
TX		No	No	
TX		Yes	No	
VT	UNK	No	No	
CA	UNK	Yes	Yes	Existing - PF
TX	UNK	No	No	

(b) (7)(E)

(b) (7)(E), (b) (5)

TX		Yes	No
TX	UNK	No	No
TX		Yes	No
MT	UNK	No	No
CA	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	No
ME	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
AZ	UNK	Yes	Yes
NM	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
NM	UNK	Yes	Yes
AZ	UNK		
AZ	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
TX		No	No
WA	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
MT	UNK	No	No
TX		No	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX		Yes	No
AZ	UNK	Yes	No

Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

TX		Yes	No
TX	UNK	No	No
VT	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK		
CA	UNK	Yes	No
NM	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX		Yes	No
ME	UNK	No	No
TX	UNK	Yes	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
TX		No	No
AZ	UNK	Yes	Yes
TX		Yes	No
NM	UNK	Yes	Yes
TX		Yes	No
TX	UNK	No	No
TX	UNK	No	No
TX		No	No
TX		Yes	No
TX	UNK	No	No

Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

WA	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
ME	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		No	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	No
AZ	UNK		
TX		Yes	No
TX	UNK	No	No
TX	UNK	No	No
WA	UNK	No	No
TX		No	No
TX	UNK	Yes	Yes
TX		No	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
WA	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
NM	UNK	Yes	No
AZ	UNK		
CA	UNK	Yes	Yes

Cleared by F

(b) (7)(E)

Existing - PF

Cleared by F

(b) (7)(E), (b) (5)

TX	UNK	Yes	No	
TX		Yes	No	
AZ	UNK	Yes	Yes	
NM	UNK	Yes	No	
AZ	UNK	Yes	Yes	
NM	UNK	Yes	No	
TX	UNK	No	No	
TX		Yes	No	
TX	UNK	No	No	
CA	UNK	Yes	Yes	
TX	UNK	Yes	No	
VT	UNK	No	No	
TX	UNK	Yes	No	
TX	UNK	Yes	Yes	
TX	UNK	No	No	
TX		Yes	No	
MT	UNK	No	No	
TX	UNK	Yes	No	
TX		No	No	
NM	UNK	Yes	Yes	
AZ	UNK	Yes	Yes	
TX		Yes	No	
AZ	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX		Yes	No	
CA	UNK	Yes	Yes	Existing - PF
MT	UNK	No	No	
TX	UNK	Yes	No	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	Existing - PF
TX		Yes	No	
MT	UNK	No	No	
TX	UNK	Yes	No	
AZ	UNK			
TX		Yes	No	

(b) (7)(E)

Existing - PF

Existing - PF

(b) (7)(E), (b) (5)

NM	UNK	No	No
AZ	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
AZ	UNK	Yes	Yes
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
ME	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
AZ	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
TX		Yes	No
TX	UNK	Yes	No
TX	UNK	Yes	No
NY	UNK	No	No
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		Yes	No
MT	UNK	No	No
TX	UNK	No	No
NM	UNK	Yes	Yes

(b) (7)(E)

Existing - PF

(b) (7)(E), (b) (5)

AZ	UNK		
TX	UNK	Yes	No
CA	UNK	Yes	No
AZ	UNK	Yes	Yes
TX		No	No
WA	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX		Yes	No
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	No
TX		No	No
TX	UNK	No	No
TX		Yes	No
VT	UNK	No	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	No
TX		No	No
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	Yes	No
ME	UNK	No	No
TX	UNK	No	No

(b) (7)(E)

(b) (7)(E), (b) (5)

TX	UNK	Yes	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX		No	No
TX	UNK	No	No
TX	UNK	Yes	No
WA	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
ME	UNK	No	No
TX		No	No
AZ	UNK	Yes	Yes
CA	UNK	No	No
AZ	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
VT	UNK	No	No

(b) (7)(E)

Existing - PF

Cleared by F

(b) (7)(E), (b) (5)

VT	UNK	No	No
TX	UNK	Yes	Yes
TX	UNK	No	No
MT	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
AZ	UNK		
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		No	No
ME	UNK	No	No
TX		No	Yes
TX		Yes	No
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
VT	UNK	No	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	Yes
TX		Yes	No

Existing - PF

Cleared by F

(b) (7)(E)

(b) (7)(E), (b) (5)

ME	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
ME	UNK	No	No
TX	UNK	No	No
TX		No	No
TX		No	No
WA	UNK	No	No
TX	UNK	Yes	No
AZ	UNK		
AZ	UNK	Yes	No
TX	UNK	Yes	No
TX		Yes	No
AZ	UNK	Yes	Yes
NM	UNK	No	No
TX		No	No
TX	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
NM	UNK	Yes	No

Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

TX		Yes	No	
TX		No	No	
VT	UNK	No	No	
CA	UNK	Yes	Yes	Existing - PF
NM	UNK	Yes	Yes	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	
TX	UNK	Yes	Yes	
MT	UNK	No	No	
CA	UNK	Yes	Yes	Existing - PF
TX		Yes	No	
TX	UNK	Yes	No	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	
TX		No	No	
ME	UNK	No	No	
ME	UNK	No	No	
TX		No	No	
AZ	UNK	Yes	No	
CA	UNK	Yes	Yes	Existing - PF
TX		Yes	No	
AZ	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX	UNK	No	No	Cleared by F
TX		Yes	No	
WA	UNK	No	No	
TX	UNK	Yes	No	
TX	UNK	No	No	
CA	UNK	No	No	
TX	UNK	Yes	Yes	
TX		No	No	
TX	UNK	No	No	Cleared by F
TX		Yes	No	
WA	UNK	No	No	
CA	UNK	Yes	Yes	

(b) (7)(E)

(b) (7)(E), (b) (5)

TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
ME	UNK	No	No
CA	UNK	Yes	Yes
TX		Yes	No
AZ	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
AZ	UNK	No	No
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
NY	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
TX	UNK	No	No
NM	UNK	Yes	Yes
AZ	UNK		
CA	UNK	Yes	No
ME	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
NM	UNK	Yes	No
TX		Yes	No

(b) (7)(E)

Existing - PF

Existing - PF

(b) (7)(E), (b) (5)

TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
VT	UNK	No	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
TX		No	No
CA	UNK	Yes	No
TX	UNK	Yes	Yes
TX	UNK	No	No
ME	UNK	No	No
CA	UNK	Yes	Yes
TX		No	No
AZ	UNK	No	No
CA	UNK	Yes	Yes
NM	UNK	Yes	No
TX		No	No
TX	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX		Yes	No
TX	UNK	Yes	Yes
VT	UNK	No	No
TX	UNK	Yes	No
TX		No	No
AZ	UNK		
NM	UNK	No	No
TX	UNK	Yes	Yes
TX	UNK	No	No
VT	UNK	No	No

Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

TX	UNK	Yes	No
TX		No	No
MT	UNK	No	No
CA	UNK	Yes	Yes
CA	UNK	No	No
TX	UNK	No	No
TX		No	No
AZ	UNK	Yes	Yes
AZ	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
CA	UNK	Yes	No
TX	UNK	Yes	No
TX	UNK	Yes	Yes
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
NM	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
TX		No	Yes
TX		No	No
MT	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No

Existing - PF

(b) (7)(E)

(b) (7)(E), (b) (5)

MT	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
AZ	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX		Yes	No
TX		No	No
WA	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	No
TX	UNK	Yes	No
ME	UNK	No	No
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX		No	No
AZ	UNK	Yes	Yes
TX		No	Yes
TX		No	No
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes

(b) (7)(E)

Existing - PF

(b) (7)(E), (b) (5)

TX		Yes	No
AZ	UNK	Yes	Yes
NM	UNK	No	No
NM	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
VT	UNK	No	No
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
TX	UNK	Yes	No
TX		No	No
VT	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
TX	UNK	Yes	No
TX	UNK	Yes	No
TX		No	No
MT	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		No	No
ME	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
NM	UNK	Yes	No

(b) (7)(E)

Existing - PF

(b) (7)(E), (b) (5)

TX		No	No
TX	UNK	No	No
TX	UNK	No	No
WA	UNK	No	No
AZ	UNK		
TX	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
TX		No	No
NM	UNK	Yes	No
TX	UNK	Yes	No
NM	UNK	Yes	No
TX	UNK	No	No
TX	UNK	Yes	No
MT	UNK	No	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
AZ	UNK	Yes	No
AZ	UNK	Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
VT	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	Yes
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
AZ	UNK		
NM	UNK	Yes	Yes

Cleared by F

(b) (7)(E)

Existing - PF

(b) (7)(E), (b) (5)

NM	UNK	Yes	Yes
TX	UNK	No	No
CA	UNK	Yes	Yes
ME	UNK	No	No
TX	UNK	Yes	No
TX		No	Yes
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
WA	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	No
MT	UNK	No	No
TX		No	No
TX	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
AZ	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	Yes
TX		No	No
ME	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
VT	UNK	No	No
CA	UNK	Yes	Yes
VT	UNK	No	No
TX		No	No

(b) (7)(E)

Existing - PF

(b) (7)(E), (b) (5)

MT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX		Yes	No
ME	UNK	No	No
TX	UNK	No	No
TX		No	No
WA	UNK	No	No
TX	UNK	Yes	No
ME	UNK	No	No
TX	UNK	Yes	No
TX		No	No
TX		Yes	No
WA	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	No

(b) (7)(E)

Cleared by F

Border	Metrics Program	Metrics Constrained	Execution_Phase	Constrained_Cat	Sector	Fence_ID
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	(b) (7)(E)
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC	
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV	
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB	
Southern	Secondary PF	Constrained +	Phase 2 New	C+	YUM	
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT	
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM	
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT	
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC	
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT	
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA	
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV	
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT	
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT	
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV	
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SPW	
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC	
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT	
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA	
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT	
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW	
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT	
Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	YUM	
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC	
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT	

Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	ELC
Southern	Primary PF	OMB	Phase 2 New	OMB/C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	YUM
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	BLW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT

(b) (7)(E)

Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	YUM
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	EPT

(b) (7)(E)

Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	EPT
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV

(b) (7)(E)

Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	YUM
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	BBT
Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV

(b) (7)(E)

Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	YUM
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC

(b) (7)(E)

Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	YUM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT

(b) (7)(E)

Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	YUM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV

(b) (7)(E)

Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	YUM
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC

(b) (7)(E)

Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	BBT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV

(b) (7)(E)

Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	TCA
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT

(b) (7)(E)

Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	YUM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained ++	Phase 2 New	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	YUM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	BLW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT

(b) (7)(E)

Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC

(b) (7)(E)

Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	YUM
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	EPT
Southern	Primary PF	OMB	Phase 2 New	OMB/C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT

(b) (7)(E)

Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	YUM
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV

(b) (7)(E)

Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC

(b) (7)(E)

Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	YUM
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Secondary PF	Constrained +	Phase 2 New	C+	YUM
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV

(b) (7)(E)

Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT

(b) (7)(E)

Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	BBT

(b) (7)(E)

Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA

(b) (7)(E)

Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	YUM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT

(b) (7)(E)

Northern	Secondary PF	Constrained +	Phase 2 New	C+	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	OMB	Phase 2 New	OMB/C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC

(b) (7)(E)

Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	YUM
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV

(b) (7)(E)

Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	YUM
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT

(b) (7)(E)

Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	YUM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	BLW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	YUM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT

(b) (7)(E)

Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	YUM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	ELC
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB

(b) (7)(E)

Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Secondary PF	Constrained +	Phase 2 New	C+	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV

(b) (7)(E)

Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	YUM
Southern	Primary PF	Constrained +	Phase 2 New	C+	BBT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT

(b) (7)(E)

Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Secondary PF	Constrained ++	Phase 2 New	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	YUM
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC

(b) (7)(E)

Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV

(b) (7)(E)

Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB

(b) (7)(E)

Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	YUM
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV

(b) (7)(E)

Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	TCA
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT

(b) (7)(E)

Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
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Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
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Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	TCA
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT

(b) (7)(E)

Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	TCA
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	ELC
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	VF to PF	Constrained ++	Phase 3	Unconstrained/C++	TCA
Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT

(b) (7)(E)

Southern	Secondary PF	Constrained ++	Phase 2 New	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	ELC
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Primary PF	OMB	Phase 1	Constrained (C)/OMB/C+	SDC
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HVM
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Southern	Replacement PF	OMB	Phase 2 Replacement	Constrained (C)/OMB/C+	SDC
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	YUM
Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	DRT
Northern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	SPW
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	HLT
Southern	Primary PF	Constrained ++	Phase 3	Unconstrained/C++	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC
Northern	Primary VF	Constrained ++	Phase 3	Unconstrained/C++	SWB
Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV

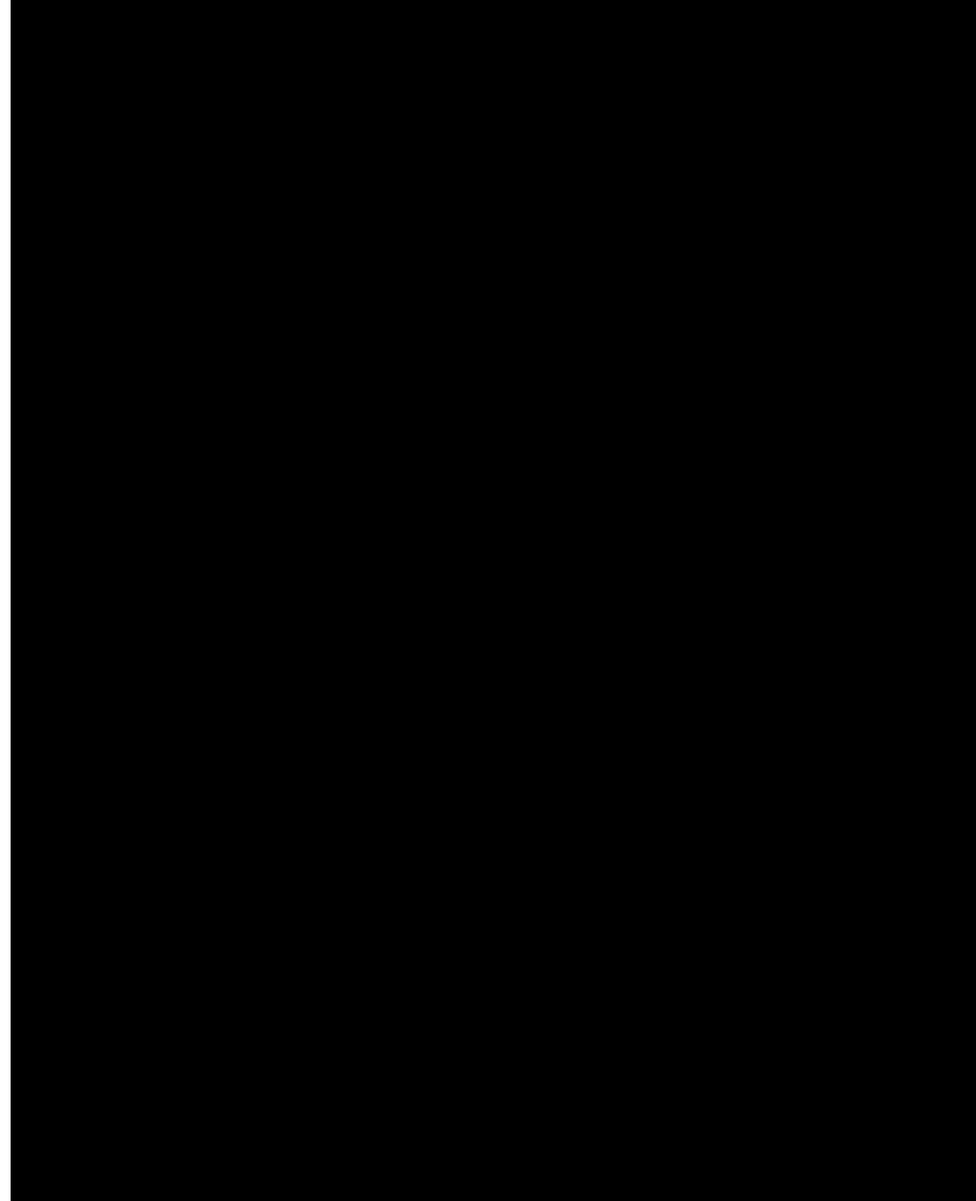
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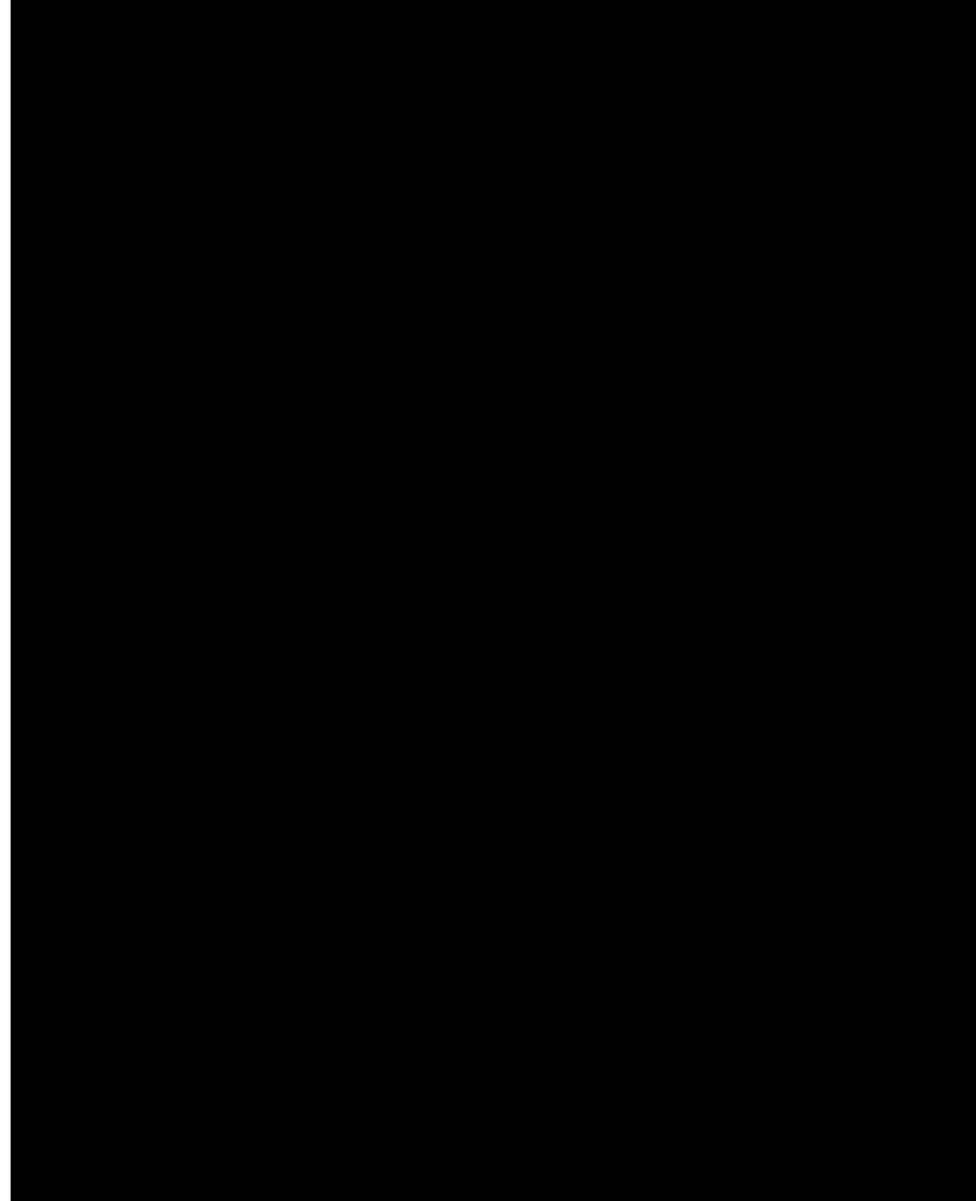
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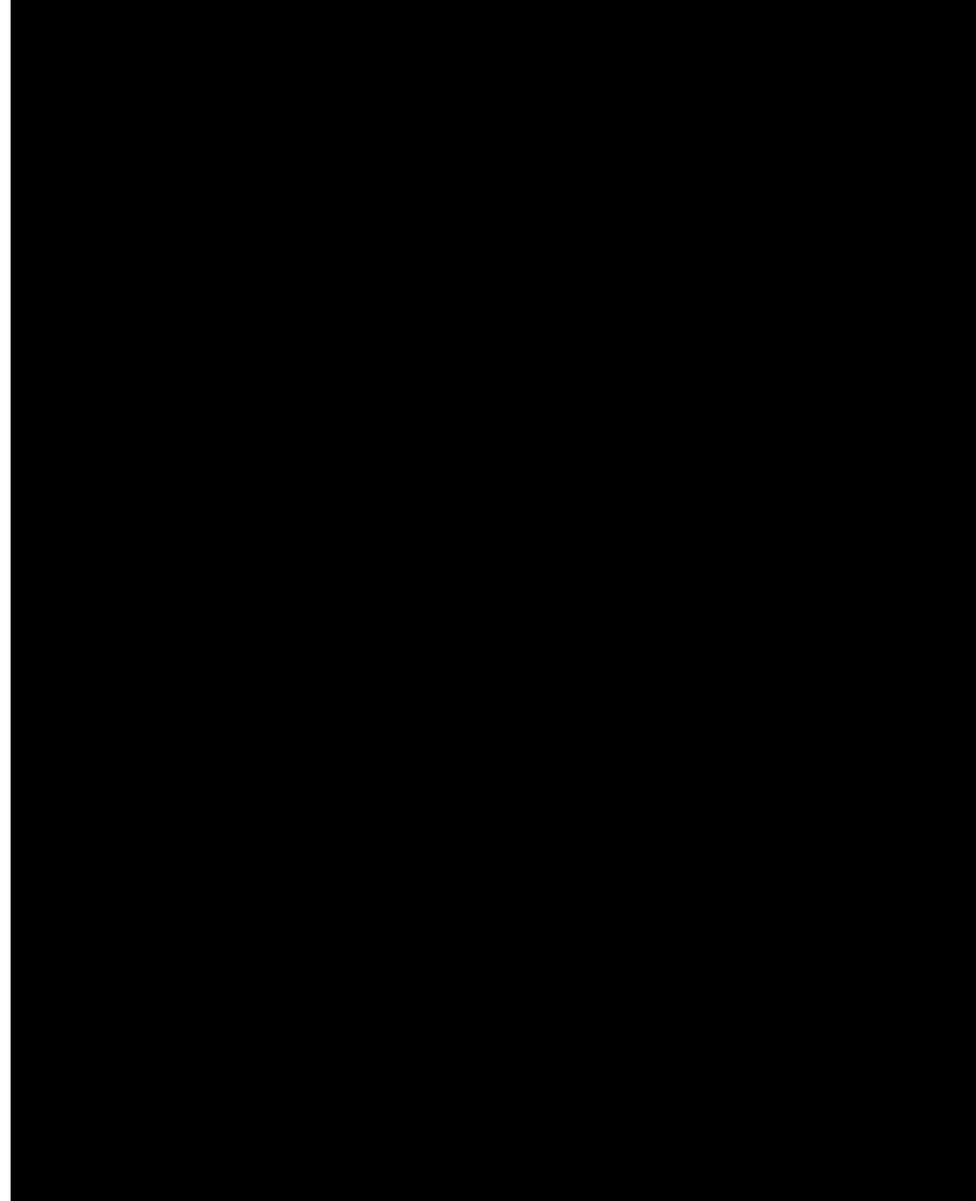
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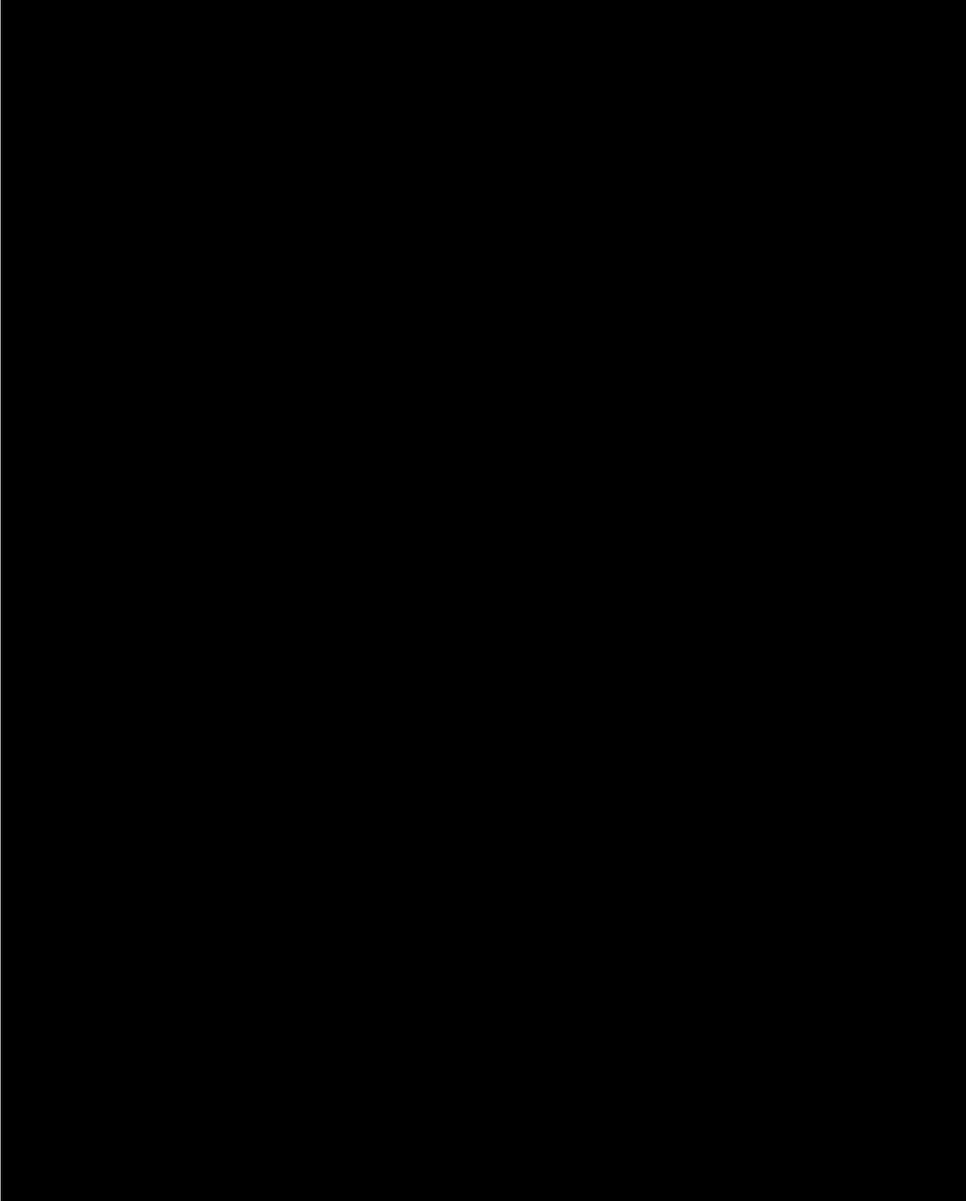
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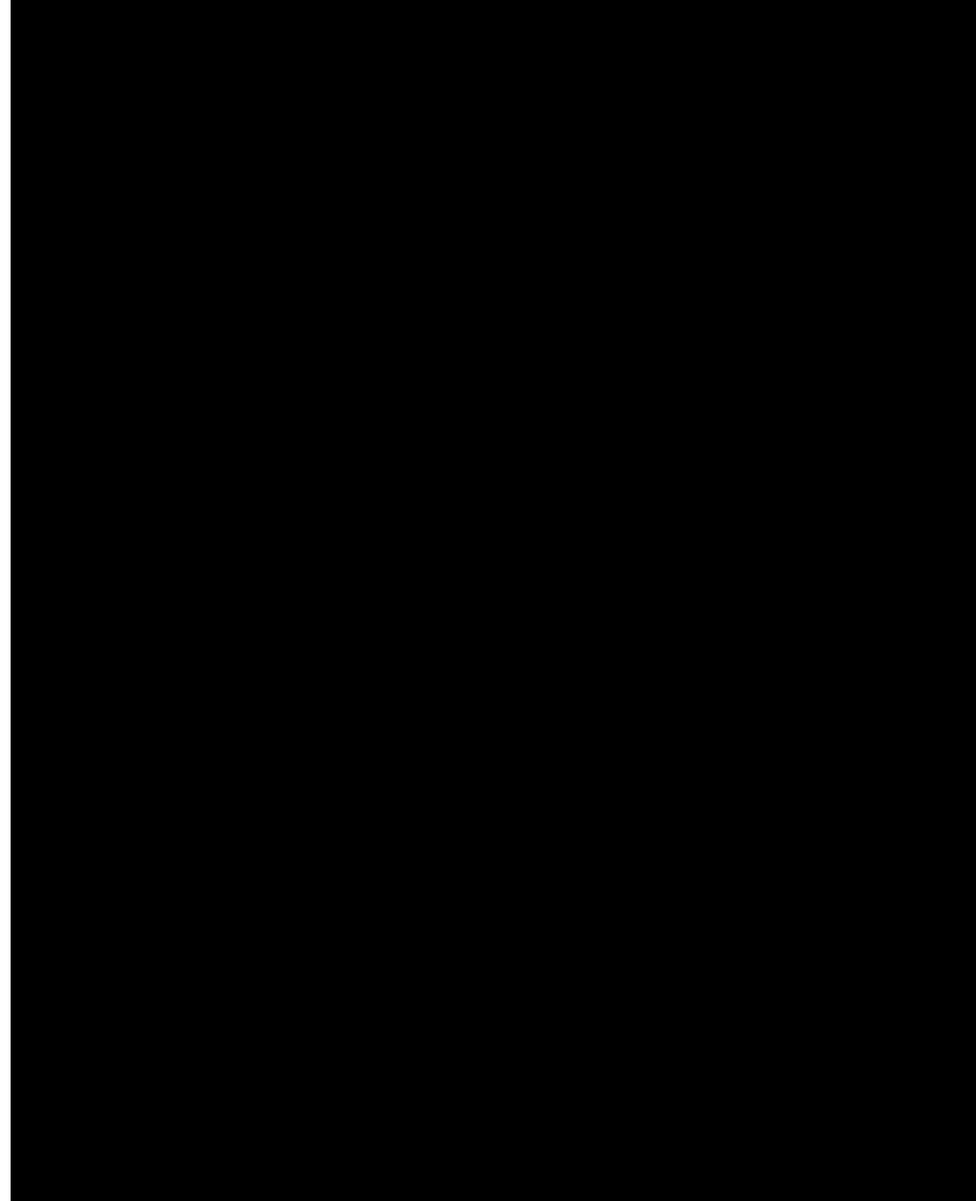
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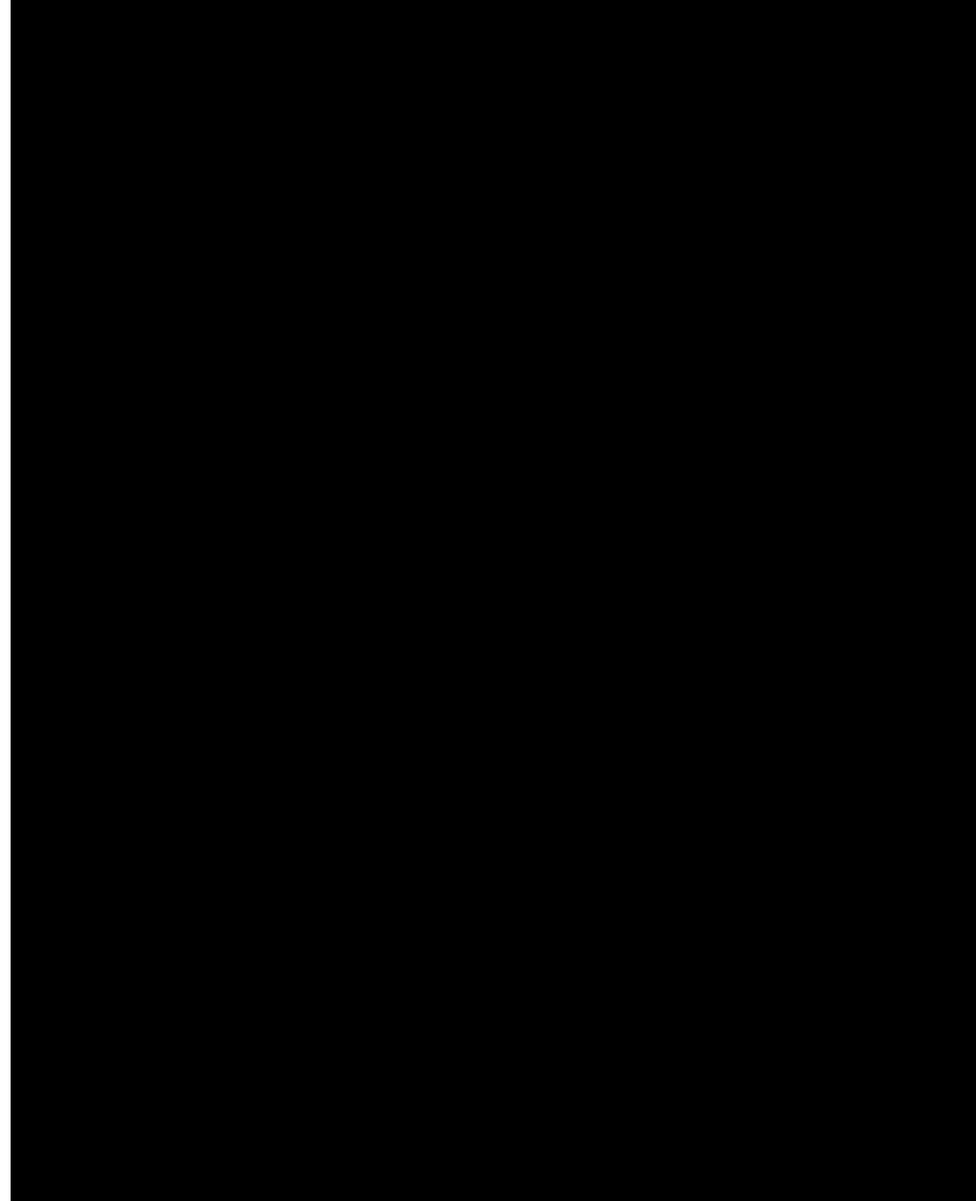
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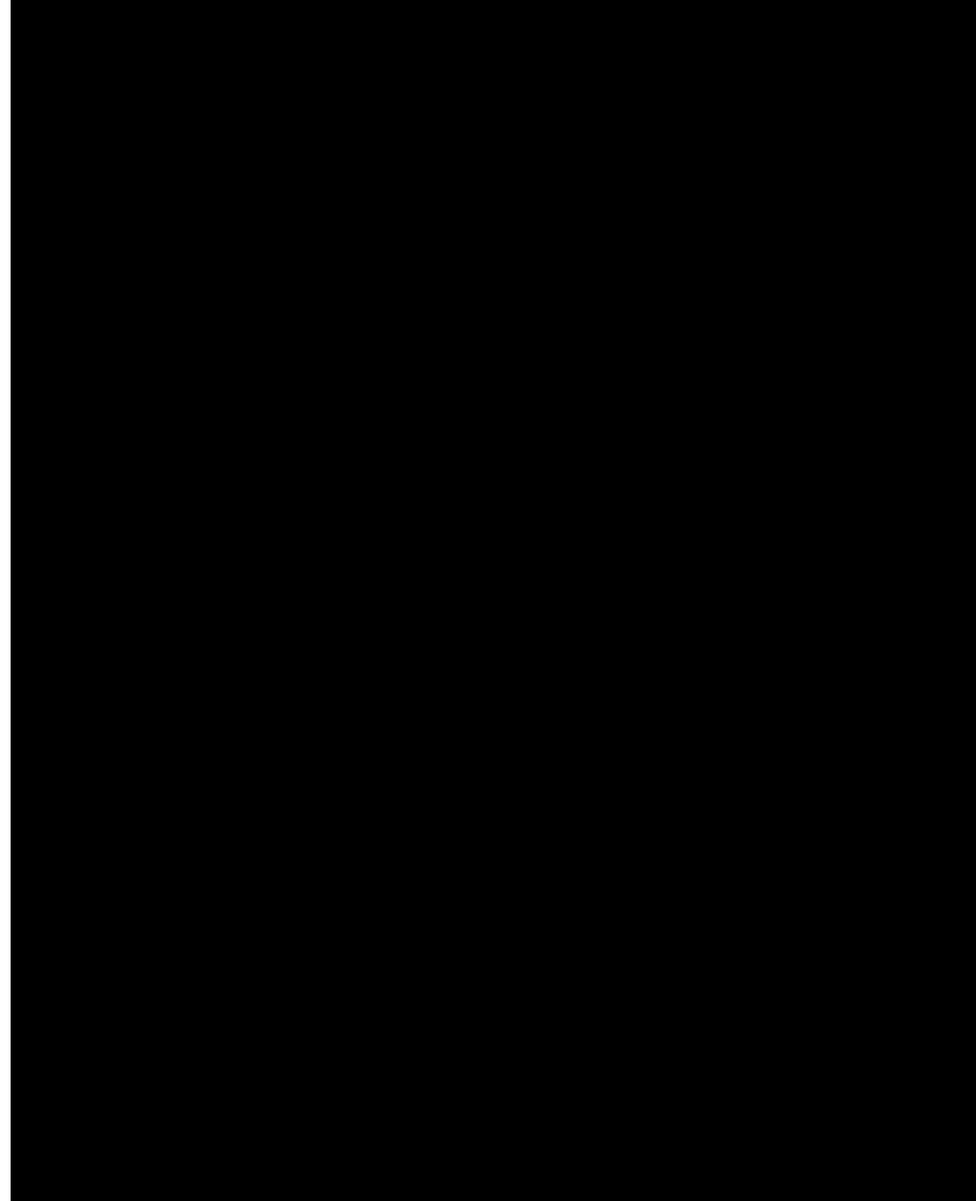
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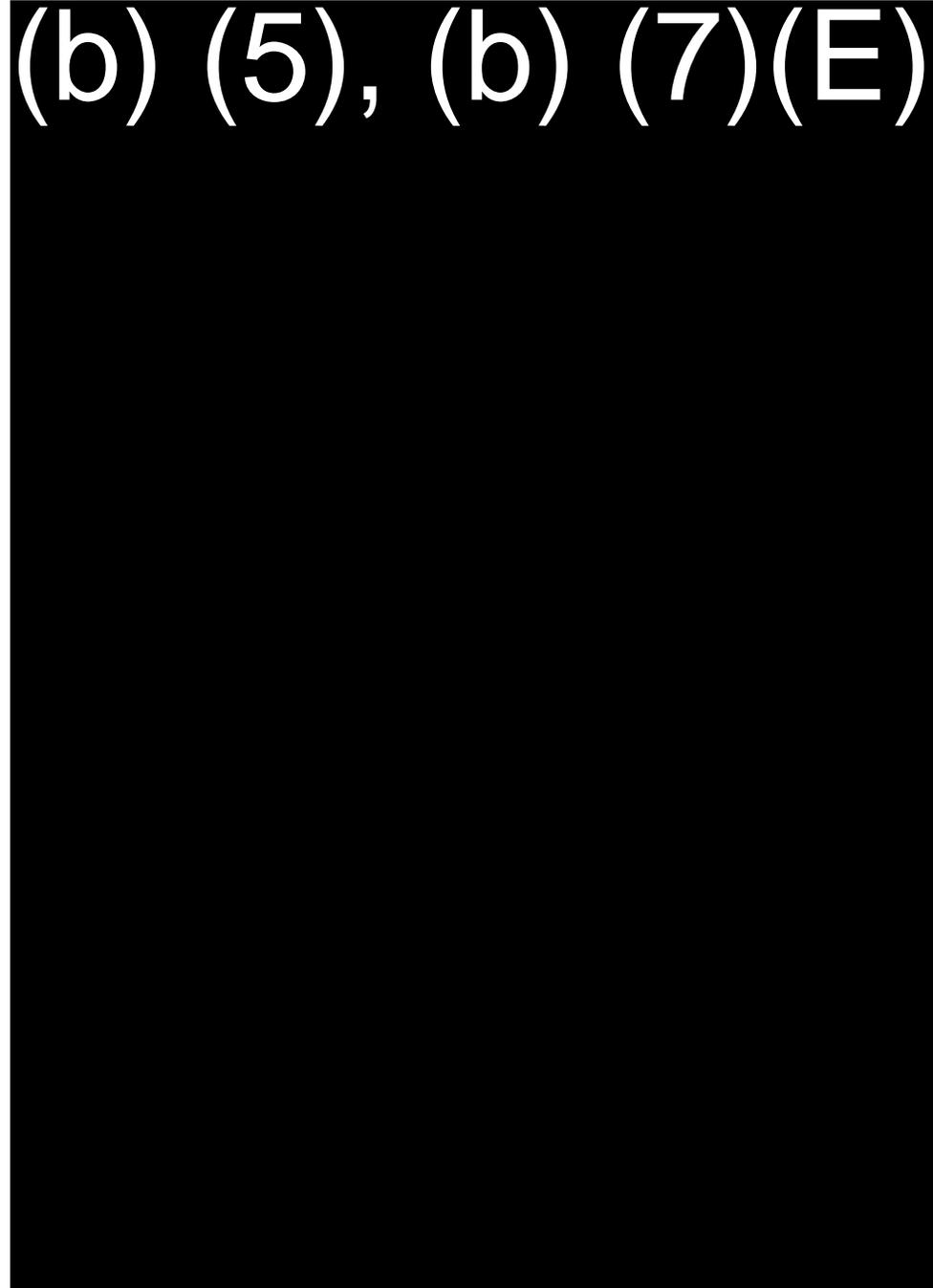
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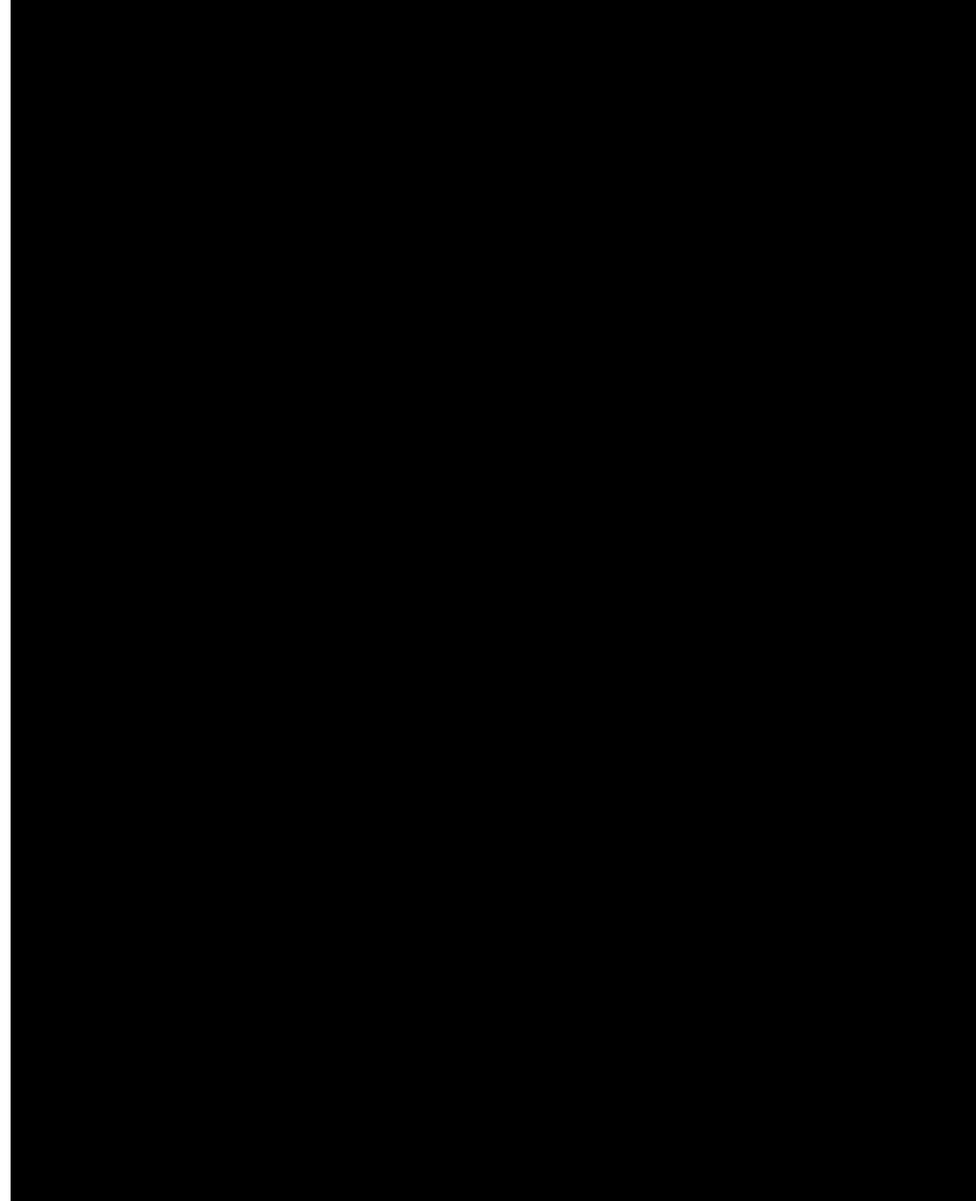
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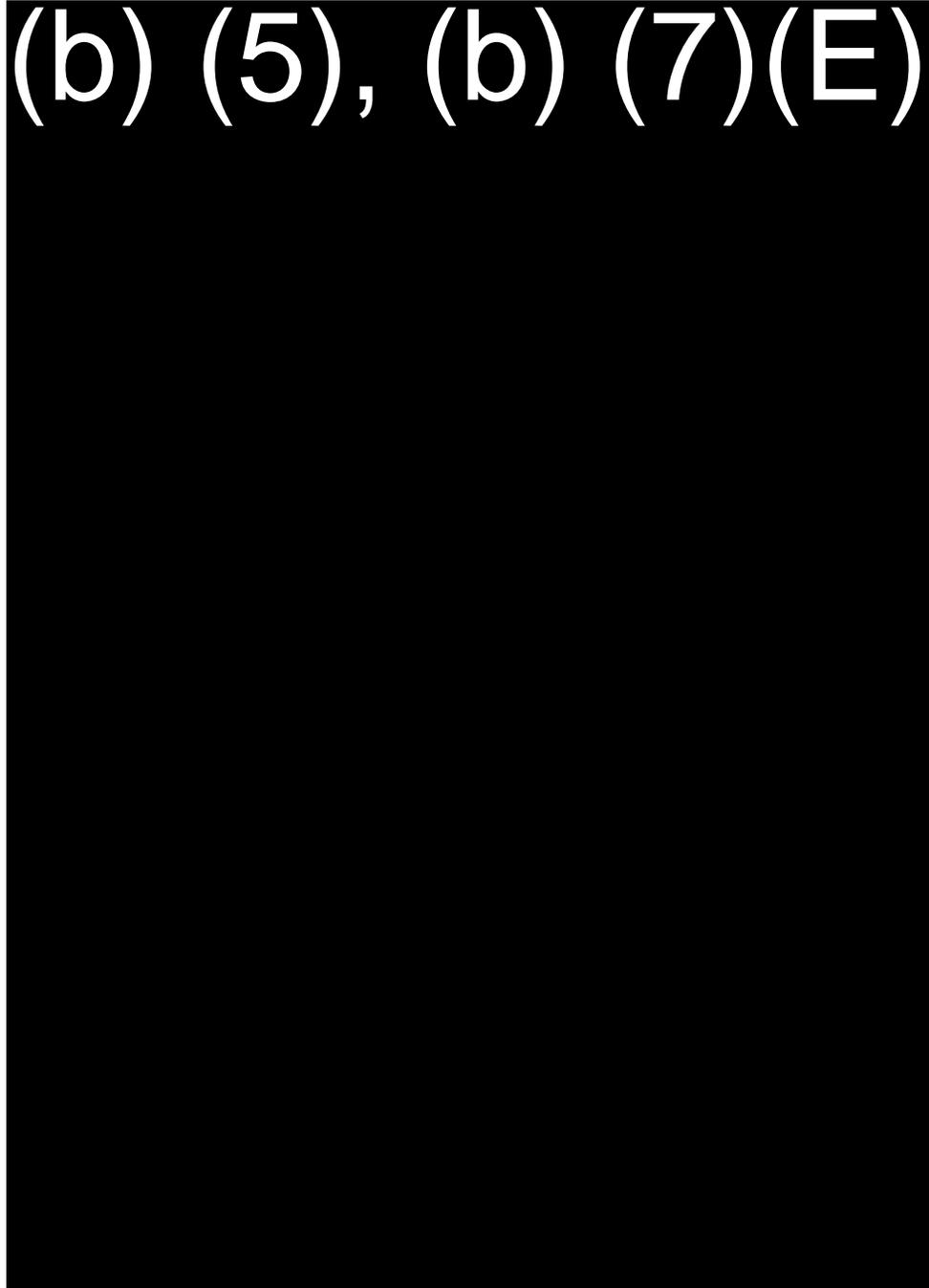
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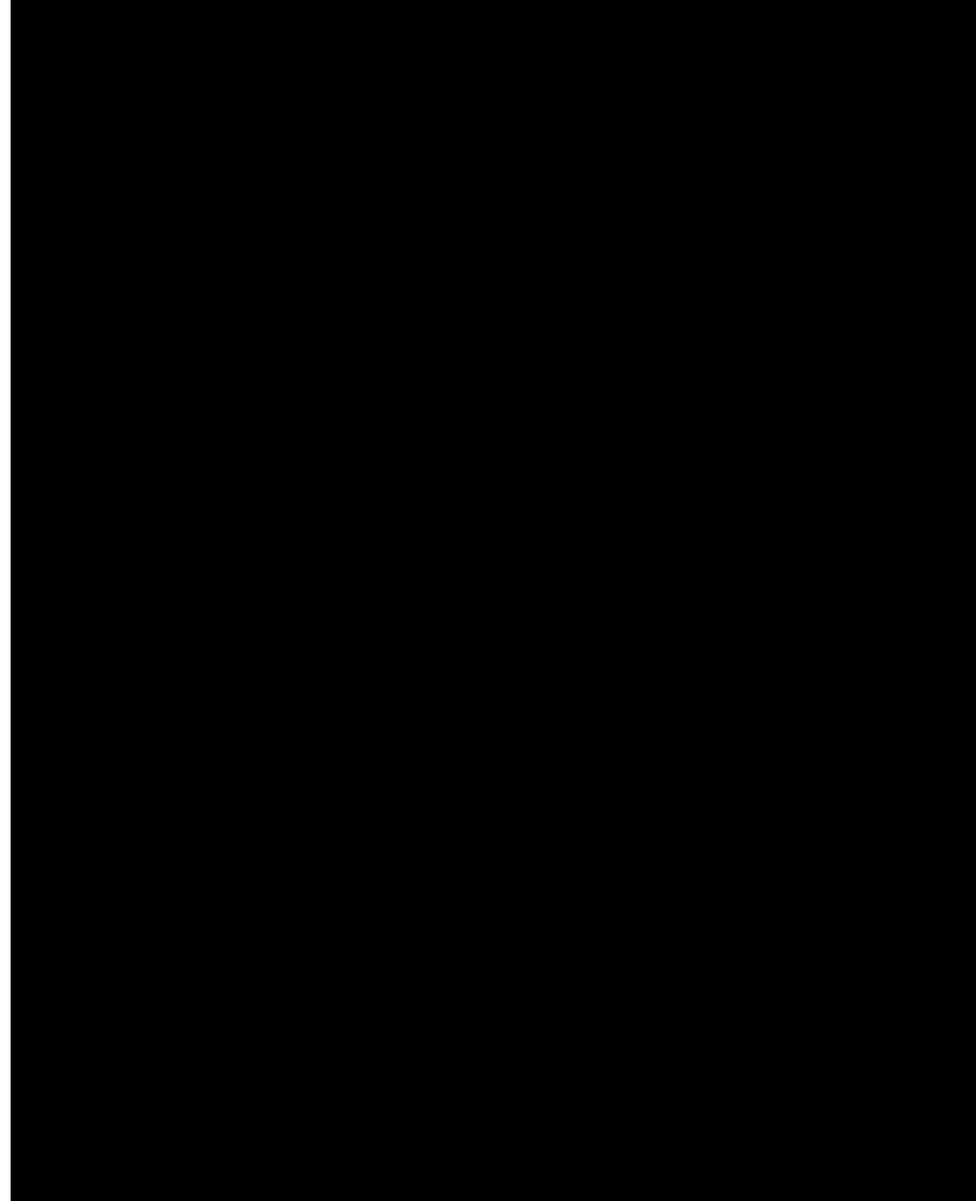
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(b) (5), (b) (7)(E)



(b) (7)(E)

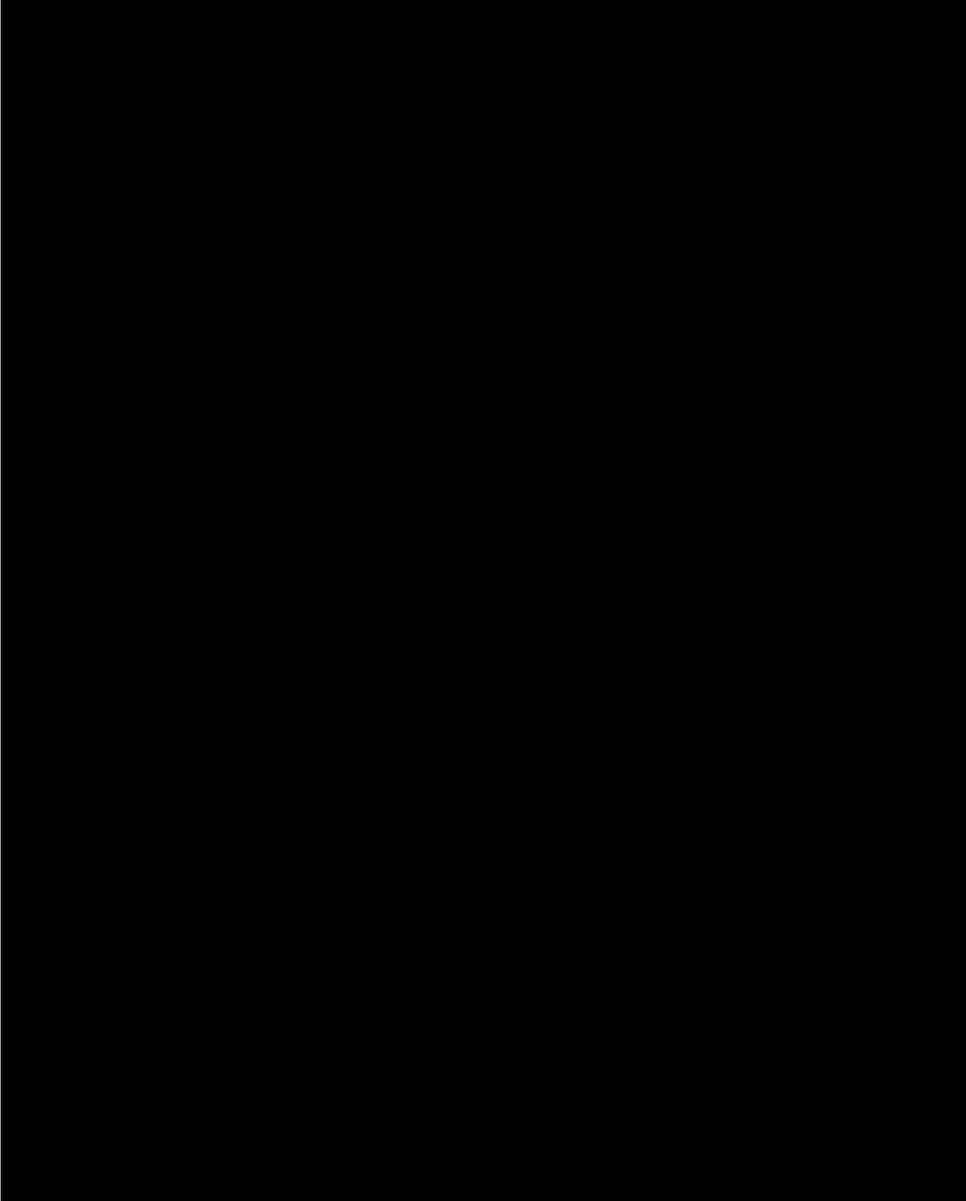
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(b) (5), (b) (7)(E)

(b) (7)(E)

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(b) (5), (b) (7)(E)



(b) (7)(E)

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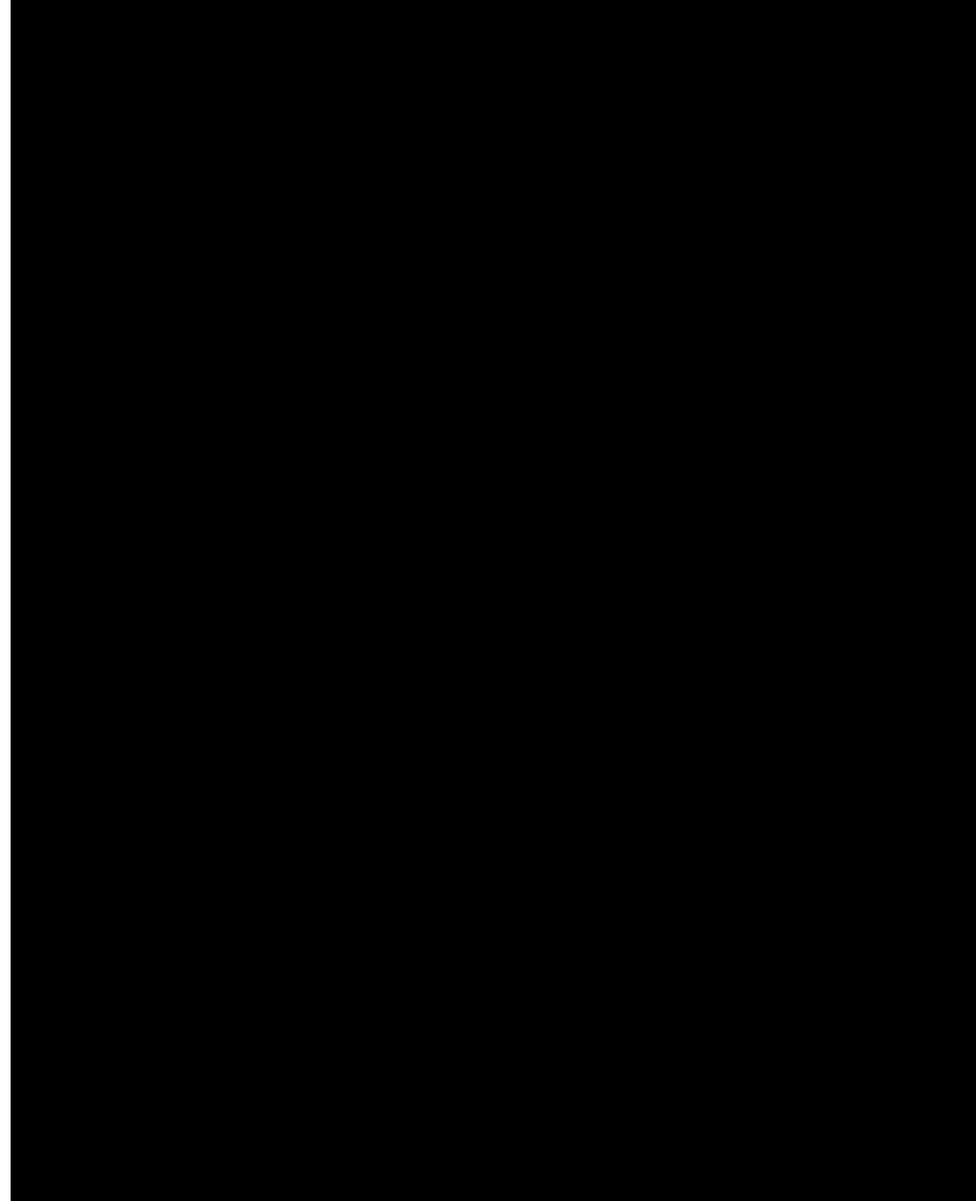
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(b) (7)(E)

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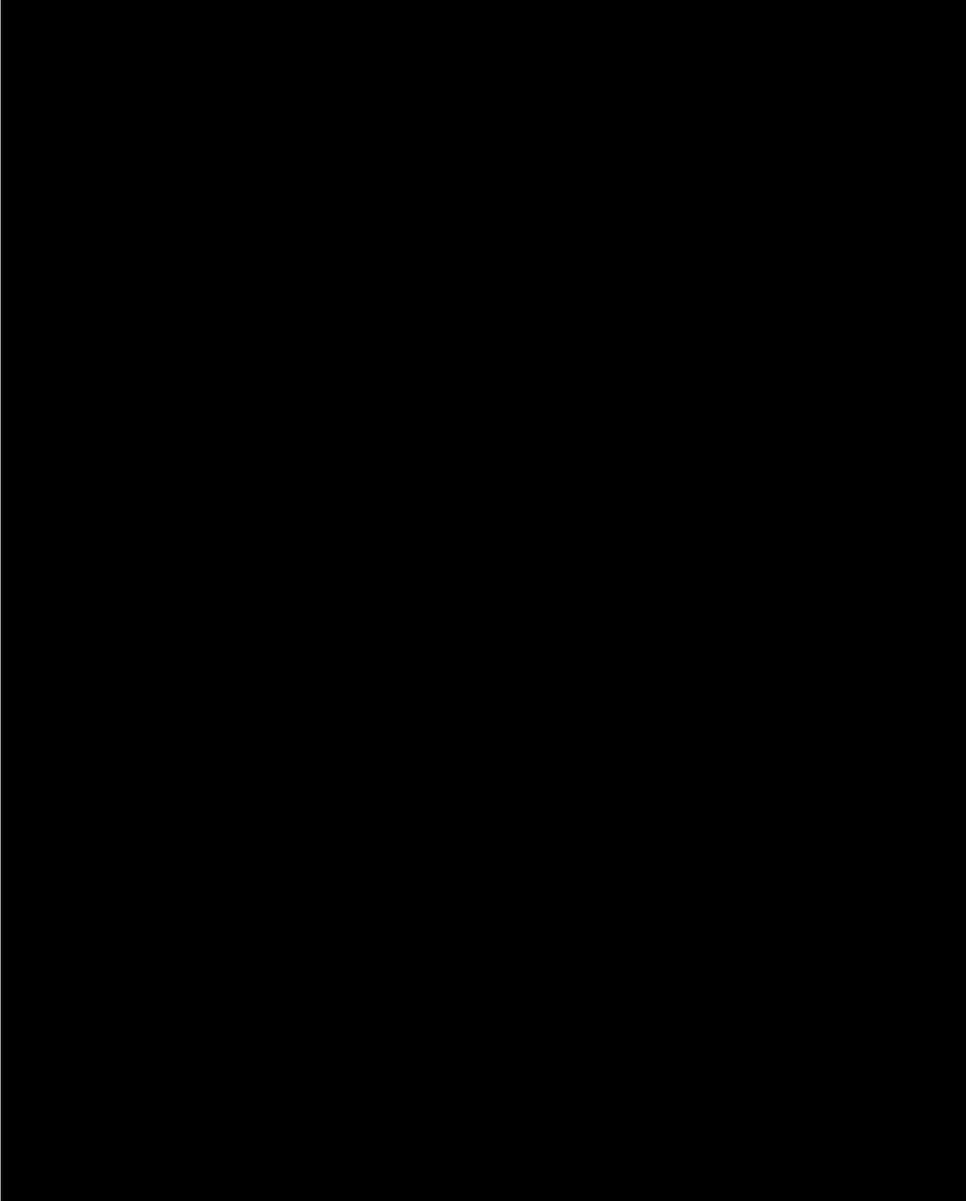
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(b) (7)(E)

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VF to PF

(b) (5), (b) (7)(E)

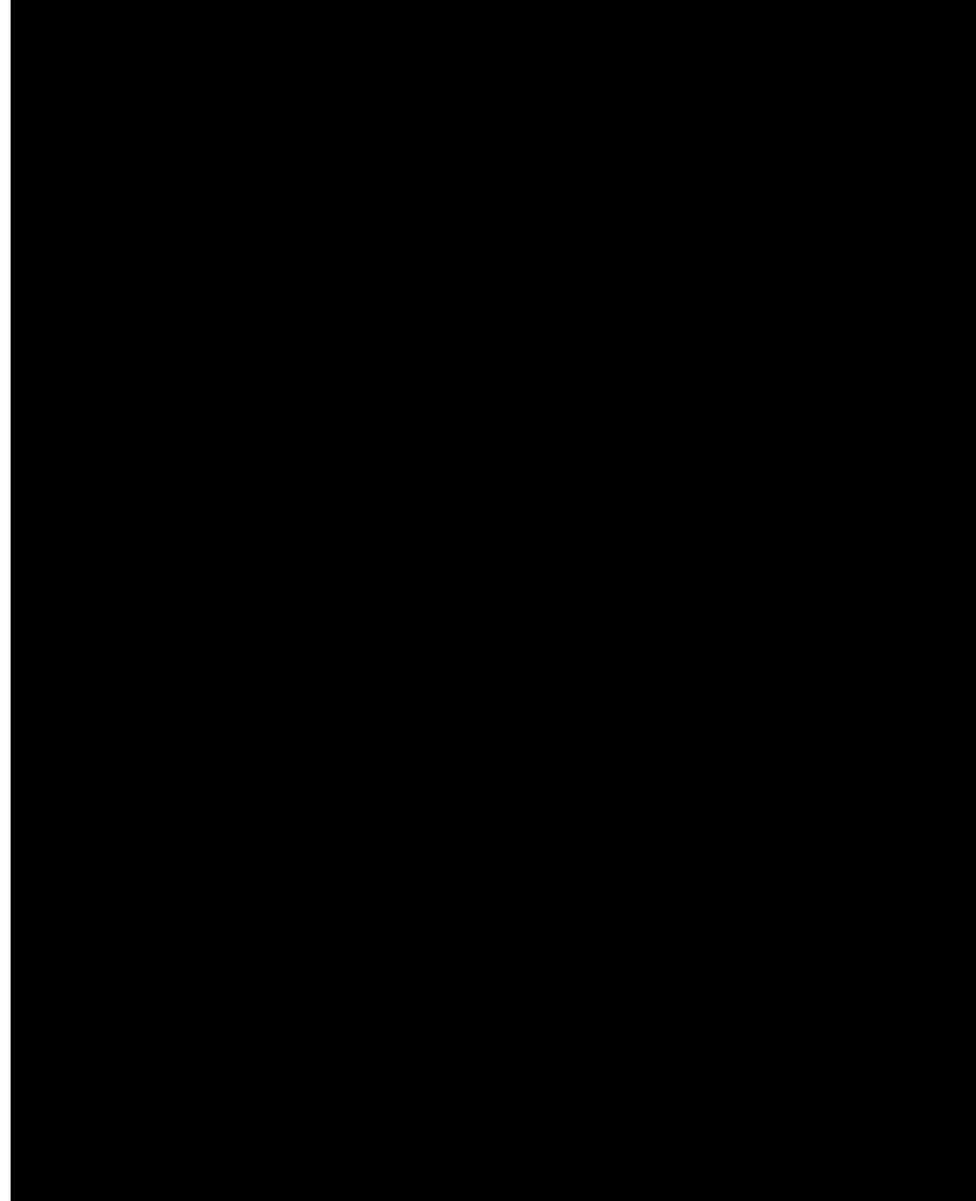
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(b) (5), (b) (7)(E)

(b) (7)(E)

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(b) (5), (b) (7)(E)



(b) (7)(E)

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(b) (5), (b) (7)(E)

(b) (7)(E)

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(b) (5), (b) (7)(E)

Description

Operational_Category

(b) (5), (b) (7)(E)

Comments

(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

State Station

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(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

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(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

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(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

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(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

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(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

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(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

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(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

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(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

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(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

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CA	UNK
AZ	UNK
CA	UNK
NM	UNK
TX	
TX	UNK
TX	UNK
WA	UNK
CA	UNK
TX	UNK
TX	UNK
TX	
TX	UNK
WA	UNK
TX	UNK
TX	UNK
CA	UNK
TX	UNK
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MT	UNK
TX	UNK
CA	UNK
TX	UNK
ME	UNK
TX	
AZ	UNK
CA	UNK
AZ	UNK
NM	UNK
TX	
TX	UNK
CA	UNK
TX	UNK
VT	UNK

(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

VT	UNK
TX	UNK
TX	UNK
MT	UNK
TX	UNK
TX	
AZ	UNK
NM	UNK
TX	UNK
TX	UNK
CA	UNK
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ME	UNK
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TX	UNK
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TX	UNK
CA	UNK
TX	UNK
CA	UNK
NM	UNK
TX	UNK
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TX	UNK
CA	UNK
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VT	UNK
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TX	UNK
TX	UNK
WA	UNK
TX	UNK
TX	UNK
TX	

(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

ME	UNK
TX	UNK
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AZ	UNK
CA	UNK
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CA	UNK
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TX	UNK
CA	UNK
TX	UNK
ME	UNK
TX	UNK
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WA	UNK
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AZ	UNK
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AZ	UNK
NM	UNK
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TX	UNK
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TX	UNK
CA	UNK
TX	UNK
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TX	UNK
TX	UNK
TX	
NM	UNK

(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

TX	
TX	
VT	UNK
CA	UNK
NM	UNK
TX	UNK
CA	UNK
TX	UNK
MT	UNK
CA	UNK
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TX	UNK
TX	UNK
CA	UNK
TX	
ME	UNK
ME	UNK
TX	
AZ	UNK
CA	UNK
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AZ	UNK
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WA	UNK
TX	UNK
TX	UNK
CA	UNK
TX	UNK
TX	
TX	UNK
TX	
WA	UNK
CA	UNK

(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

TX	UNK
CA	UNK
TX	UNK
ME	UNK
CA	UNK
TX	
AZ	UNK
TX	UNK
TX	
AZ	UNK
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TX	UNK
CA	UNK
TX	UNK
TX	
NY	UNK
TX	UNK
TX	UNK
CA	UNK
TX	
MT	UNK
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NM	UNK
AZ	UNK
CA	UNK
ME	UNK
TX	UNK
CA	UNK
NM	UNK
CA	UNK
TX	UNK
TX	UNK
NM	UNK
TX	

(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

TX	
TX	UNK
CA	UNK
TX	UNK
VT	UNK
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TX	UNK
TX	UNK
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MT	UNK
TX	UNK
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AZ	UNK
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CA	UNK
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VT	UNK
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AZ	UNK
NM	UNK
TX	UNK
TX	UNK
VT	UNK

(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

TX	UNK
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MT	UNK
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AZ	UNK
AZ	UNK
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CA	UNK
TX	UNK
TX	

(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

MT	UNK
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CA	UNK
NM	UNK
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WA	UNK
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WA	UNK
TX	UNK
CA	UNK
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MT	UNK
TX	UNK
TX	UNK
CA	UNK
NM	UNK

(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

TX	
AZ	UNK
NM	UNK
NM	UNK
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AZ	UNK
CA	UNK
AZ	UNK
NM	UNK

(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

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MT	UNK
TX	UNK
TX	UNK
AZ	UNK
NM	UNK

(b) (5), (b) (7)(E), (b)(6);(b)(7)(C)

NM	UNK
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AZ	UNK
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VT	UNK
CA	UNK
VT	UNK
TX	

(b) (5), (b) (7)(E)

MT	UNK
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CA	UNK
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WA	UNK
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ME	UNK
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TX	UNK
TX	UNK
TX	UNK
CA	UNK

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No	No		
Yes	Yes	Existing - PF	
Yes	No		
No	No		
Yes	Yes		
Yes	Yes		
Yes	No		
No	No		
No	No		
Yes	No		
Yes	No		
Yes	Yes		
No	No		
Yes	Yes		
Yes	No		
Yes	Yes		
No	No		
Yes	No	Cleared by Primary	
No	No		
Yes	Yes		
Yes	Yes		
Yes	Yes		

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Existing - PF

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Existing - PF

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Yes

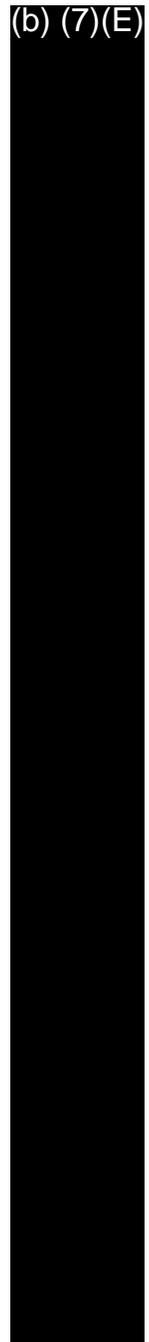
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No
No

Existing - PF

Yes
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Yes
Yes
No

(b) (7)(E)



No	No
Yes	No
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No	No
Yes	Yes
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No	No
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Yes	Yes
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Yes	No
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No	No
Yes	No
No	No
Yes	Yes

Existing - PF

Existing - PF

Cleared by Primary

(b) (7)(E)



Yes No
No No

No No
Yes No
Yes No
Yes Yes

Yes No
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No No
Yes Yes

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Yes Yes

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Existing - PF

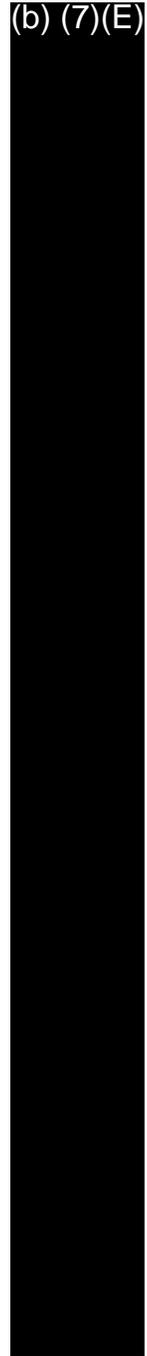
(b) (7)(E)



Yes	No
Yes	No
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Yes	Yes
Yes	No
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Yes	No
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No	Yes

Existing - PF

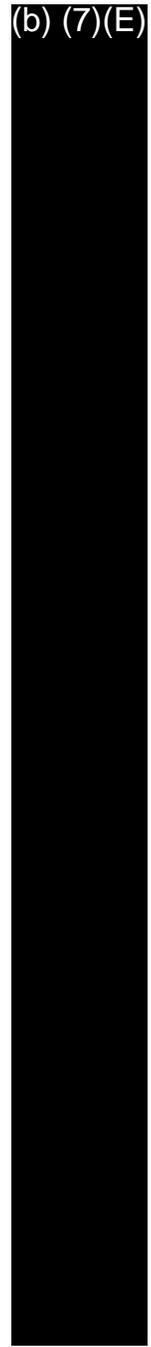
(b) (7)(E)



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No	No
Yes	Yes

Existing - PF

(b) (7)(E)



Yes	Yes
Yes	No
No	No
Yes	Yes
Yes	No
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Yes	Yes
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Yes	No

Existing - PF

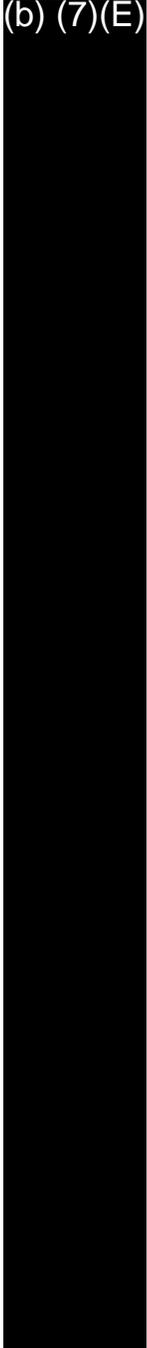
(b) (7)(E)



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Yes	No

Existing - PF

(b) (7)(E)

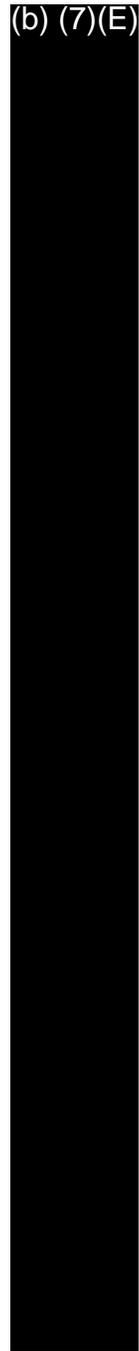


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No	No		
Yes	Yes		
Yes	Yes		
No	No		
Yes	No		
No	No		
Yes	Yes	Existing - PF	
No	No		
Yes	No		
No	No		
No	No		
Yes	Yes		
Yes	No		
No	No		
No	No		
Yes	No		
Yes	No		
No	No		
Yes	No		
No	No	Cleared by Primary	
Yes	No		
Yes	No		
No	No		
No	No		
No	No		
Yes	Yes		
Yes	Yes		
No	No		
Yes	No		
Yes	Yes		

No	No
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Yes	No
Yes	Yes
No	No
No	No
No	No
Yes	No
No	No

Cleared by Primary

(b) (7)(E)



No	No		(b) (7)(E)
Yes	Yes		
Yes	Yes		
Yes	No		
No	No		
Yes	No		
No	No		
Yes	Yes	Existing - PF	
Yes	No		
No	No		
Yes	Yes		
No	No		
No	No		
Yes	Yes	Existing - PF	
Yes	No		
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Yes	Yes
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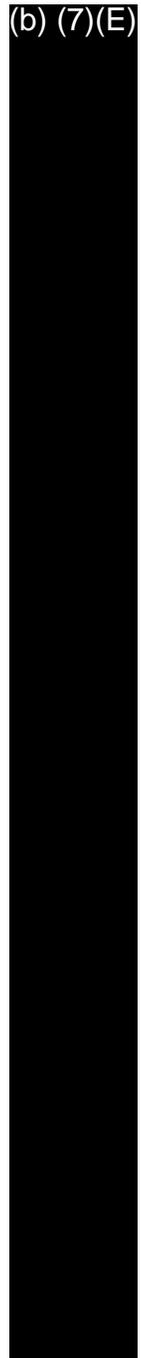
(b) (7)(E)



Existing - PF
Existing - PF

Yes	Yes
No	No
Yes	No
No	No
Yes	No
Yes	Yes
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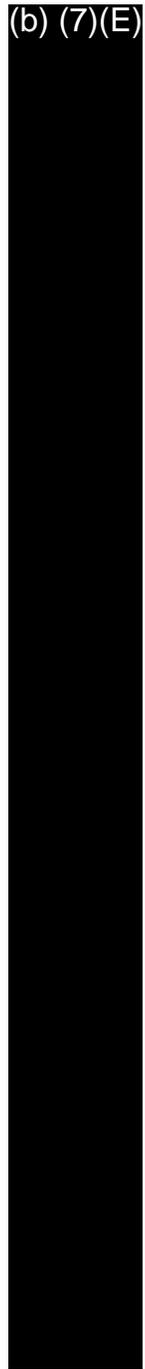
(b) (7)(E)



Existing - PF

No	No
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Yes	Yes
Yes	No
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Yes	Yes
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No	Yes
Yes	No
Yes	Yes
Yes	No

(b) (7)(E)



Existing - PF

Existing - PF

Yes	No		(b) (7)(E)
Yes	Yes	Existing - PF	
No	No		
No	No		
Yes	Yes	Cleared by Primary	
Yes	No		
Yes	Yes		
Yes	No		
No	No		
Yes	Yes		
Yes	No		
No	No		
Yes	No		
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No	No		
Yes	Yes	Existing - PF	
Yes	Yes		
No	No		
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No	No		
Yes	Yes		
Yes	No		
Yes	Yes	Existing - PF	

Yes No
No No
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Yes No
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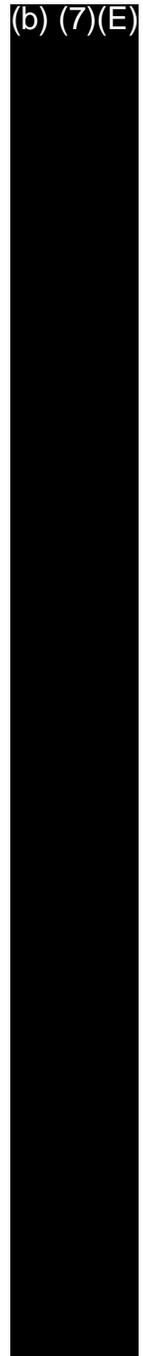
Cleared by Primary

(b) (7)(E)



No	No
Yes	No
Yes	Yes
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Yes	No
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Yes	No

(b) (7)(E)



Yes	Yes		(b) (7)(E)
Yes	No		
Yes	Yes		
Yes	Yes	Existing - PF	
No	No		
Yes	Yes	Existing - PF	
Yes	Yes		
Yes	No		
Yes	No		
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Yes	Yes	Existing - PF	
No	No		

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Existing - PF

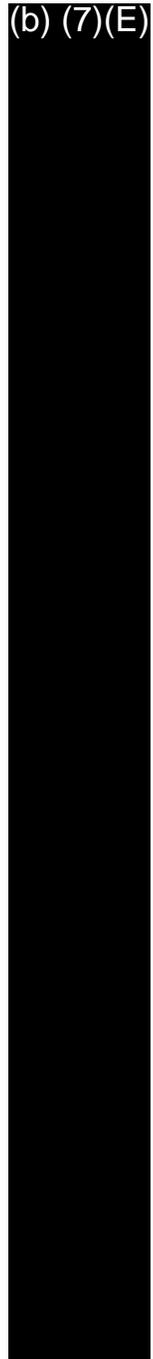
(b) (7)(E)

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Existing - PF

(b) (7)(E)



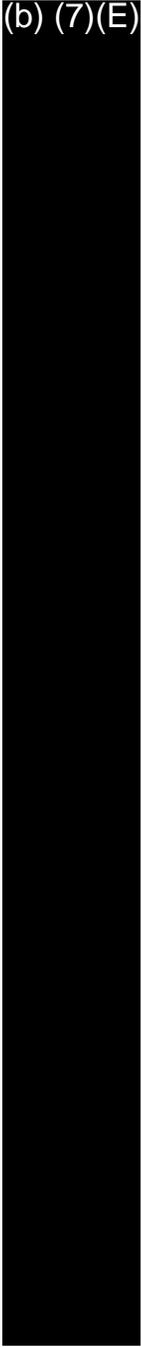
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Yes	Yes	Existing - PF	
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Yes	No		(b) (7)(E)
Yes	No		
Yes	Yes		
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Existing - PF

(b) (7)(E)



(b) (7)(E)

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Yes	No	(b) (7)(E)
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Existing - PF

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Cleared by Primary

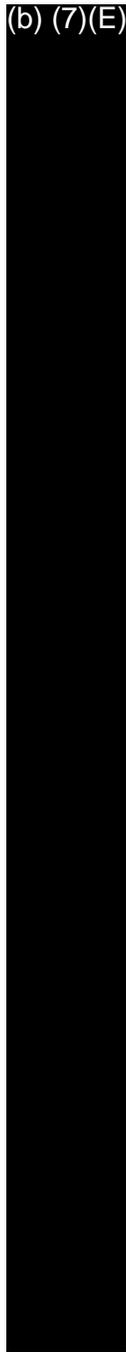
(b) (7)(E)



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No	No
Yes	No
No	No
Yes	Yes
Yes	No
Yes	No
Yes	Yes
Yes	No
Yes	No
Yes	No

Existing - PF

(b) (7)(E)



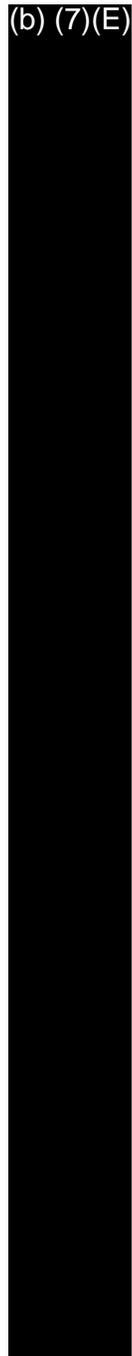
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No	No		
No	No		
Yes	Yes	Existing - PF	
Yes	Yes		
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No	No		
Yes	Yes	Existing - PF	
Yes	No		
Yes	No		
Yes	No		
Yes	Yes		
No	No		
No	No		
No	No		
Yes	No		
Yes	Yes	Existing - PF	
Yes	No		
Yes	Yes		
Yes	No		
No	No	Cleared by Primary	
Yes	No		
No	No		
Yes	No		
No	No		
No	No		
Yes	Yes		
No	No		
No	No	Cleared by Primary	
Yes	No		
No	No		
Yes	Yes		

No	No
Yes	Yes
Yes	Yes
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Yes	No

Existing - PF

Existing - PF

(b) (7)(E)



Yes	No
Yes	No
Yes	Yes
Yes	No
No	No
Yes	No
No	No
Yes	No
Yes	Yes
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No	No
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No	No

Existing - PF

(b) (7)(E)

Yes	No
No	No
No	No
Yes	Yes
No	No
No	No
No	No
Yes	Yes
Yes	Yes
Yes	Yes
Yes	No
No	No
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Yes	No
Yes	No

(b) (7)(E)



Existing - PF

No	No
Yes	No
Yes	Yes
Yes	Yes
No	No
Yes	No
Yes	Yes
Yes	Yes
Yes	No
No	No
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Yes	No
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Yes	Yes

Existing - PF

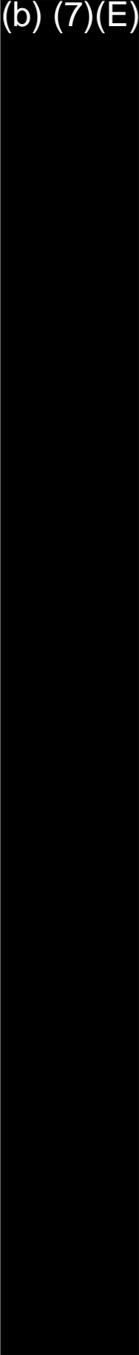
(b) (7)(E)



Yes	No
Yes	Yes
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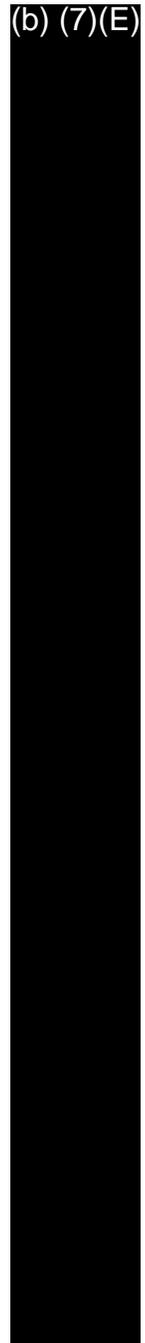
Existing - PF

(b) (7)(E)



Yes	Yes
No	No
Yes	Yes
No	No
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(b) (7)(E)

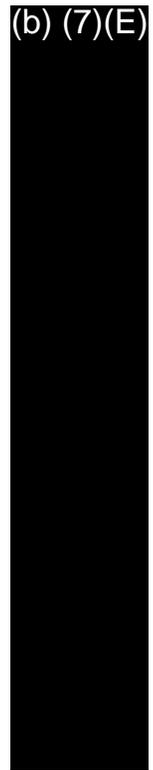


Existing - PF

No	No
Yes	No
No	No
Yes	Yes
Yes	No
No	No
Yes	No
No	No
Yes	No
No	No
No	No
Yes	Yes
Yes	No
Yes	No

Cleared by Primary

(b) (7)(E)



Sector

BBT - Big Bend

Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

DRT - Del Rio

Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

ELC - El Centro

Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

EPT - El Paso

Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

Phase 2

Phase 1 Phase 1B Phase 2 New Replacement Phase 3

(b) (5), (b) (7)(E)

LRT - Laredo

Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

RGV - Rio Grande Valley

Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

SDC - San Diego

Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

TCA - Tuscon

Primary PF
Primary VF
Secondary PF
Replacement PF
VF to PF
Total

YUM - Yuma

Primary PF

(b) (5), (b) (7)(E)

Primary VF
Secondary PF
Replacement PF
VF to PF
Total

(b) (5), (b) (7)(E)